

1/75

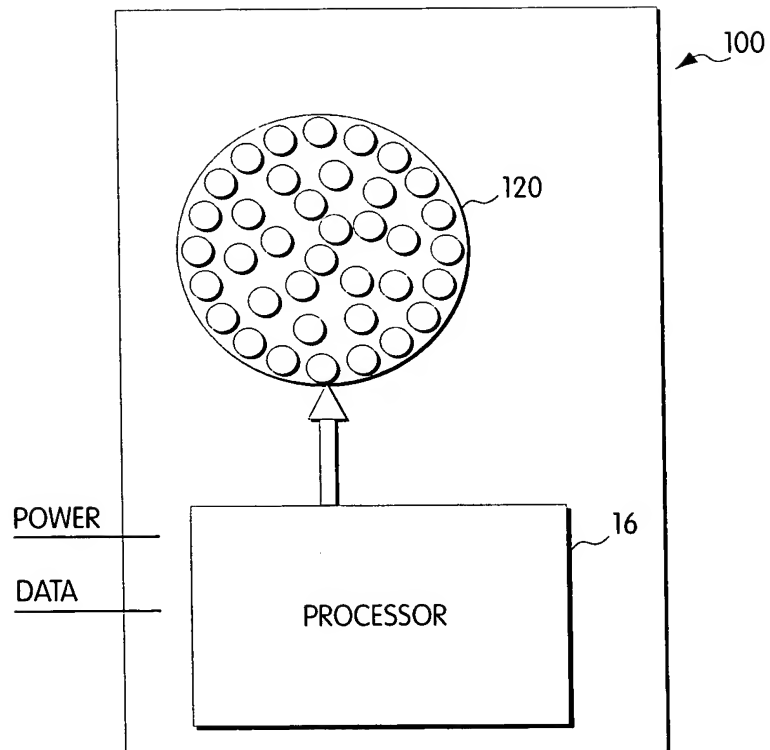


Fig. 1

2/75

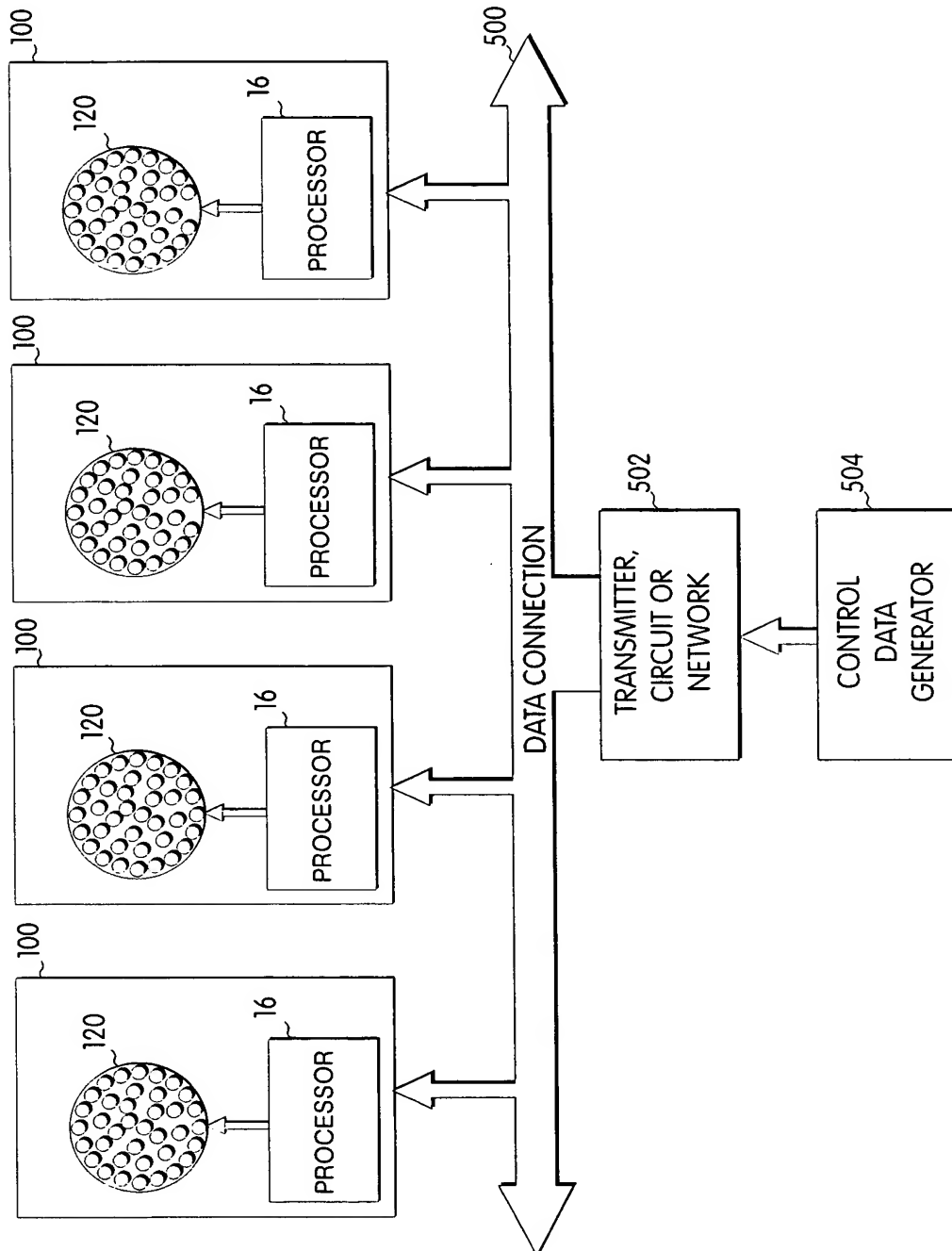


Fig. 2

3/75

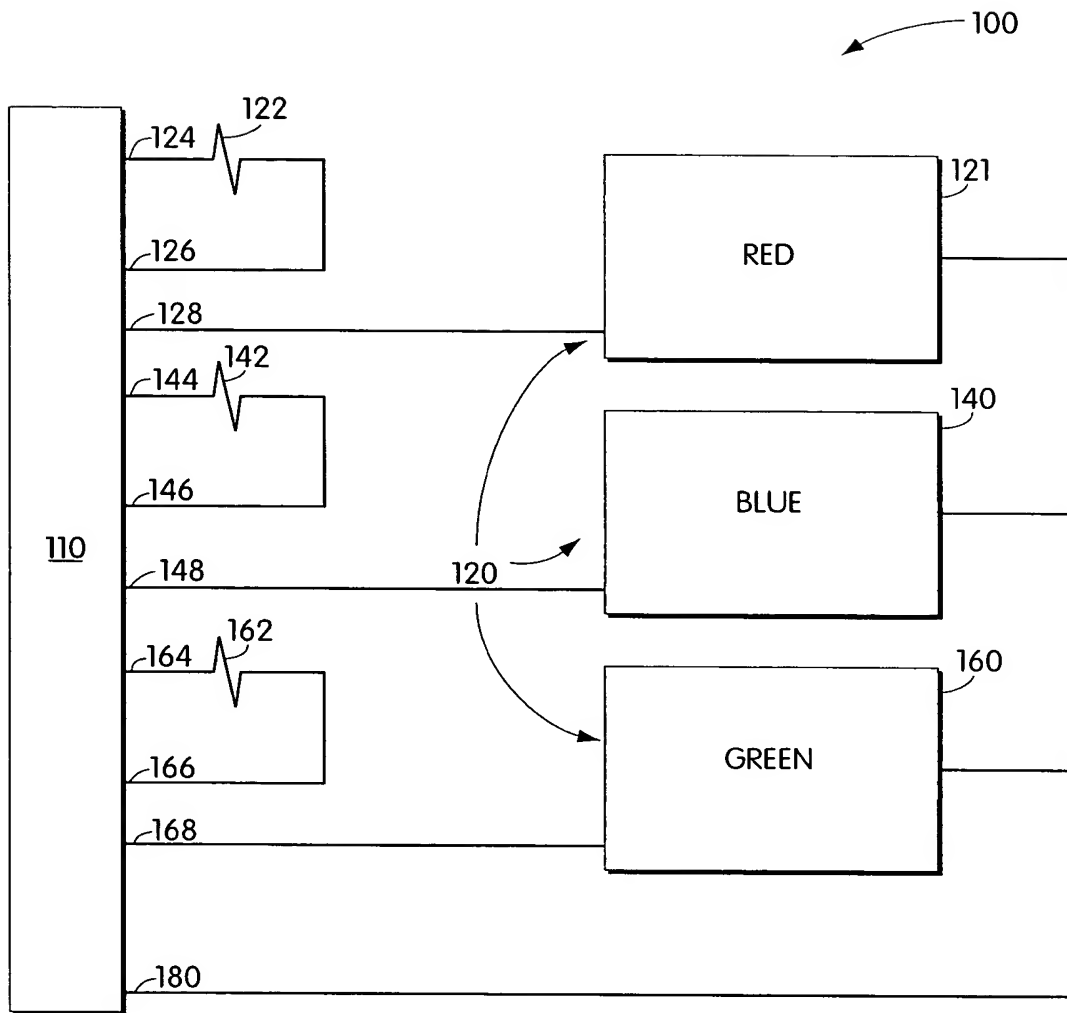


Fig. 3

4/75

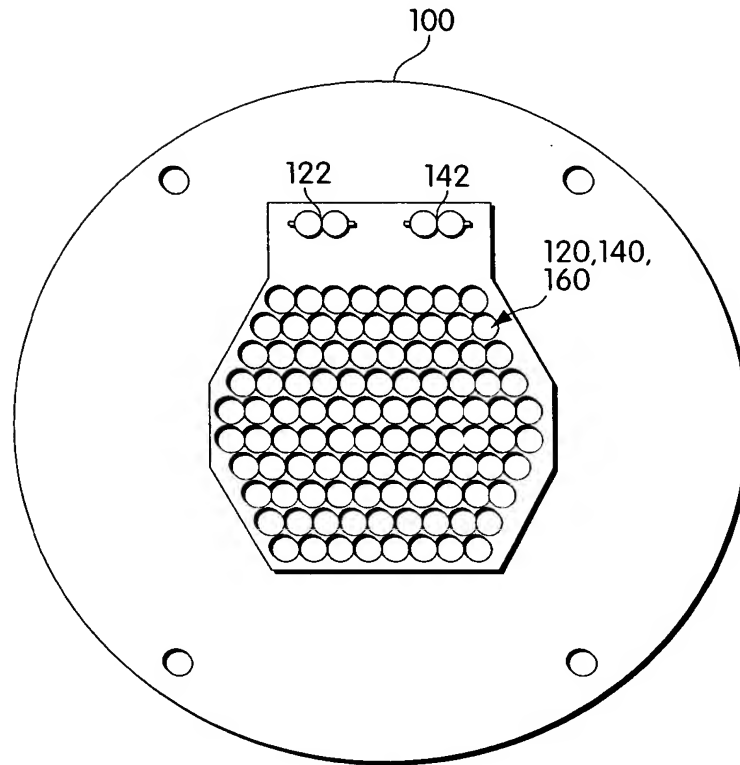


Fig. 4

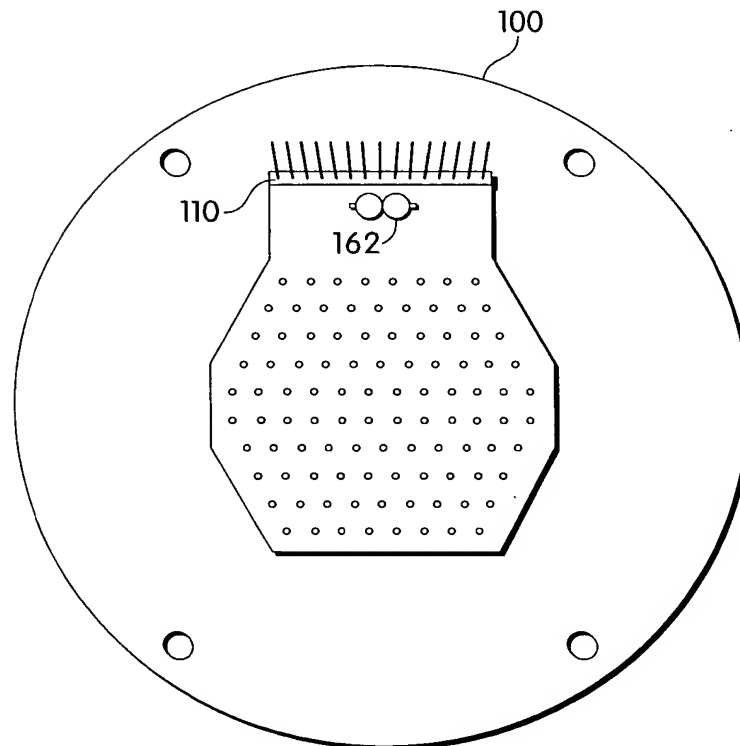


Fig. 5

5/75

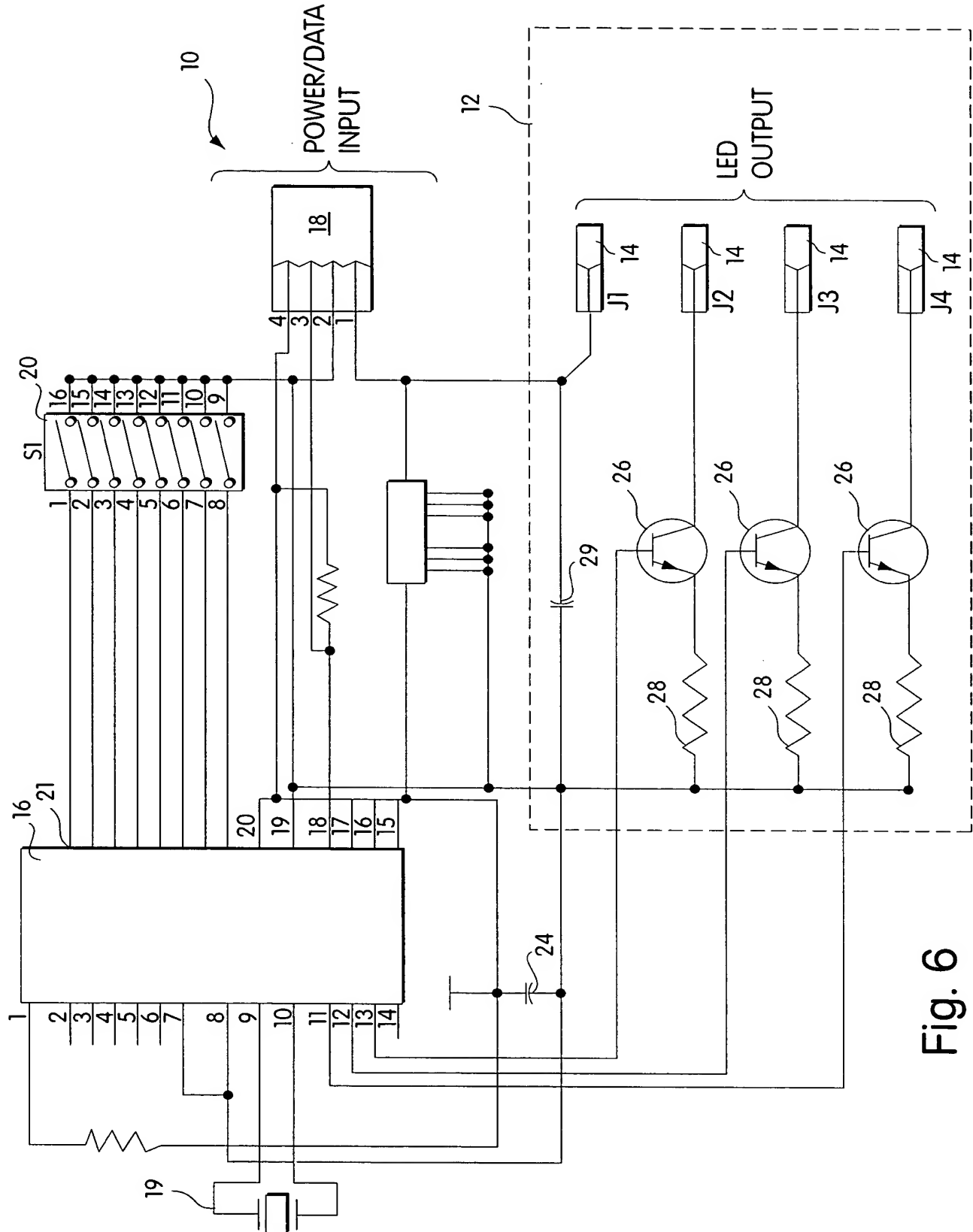


Fig. 6

6/75

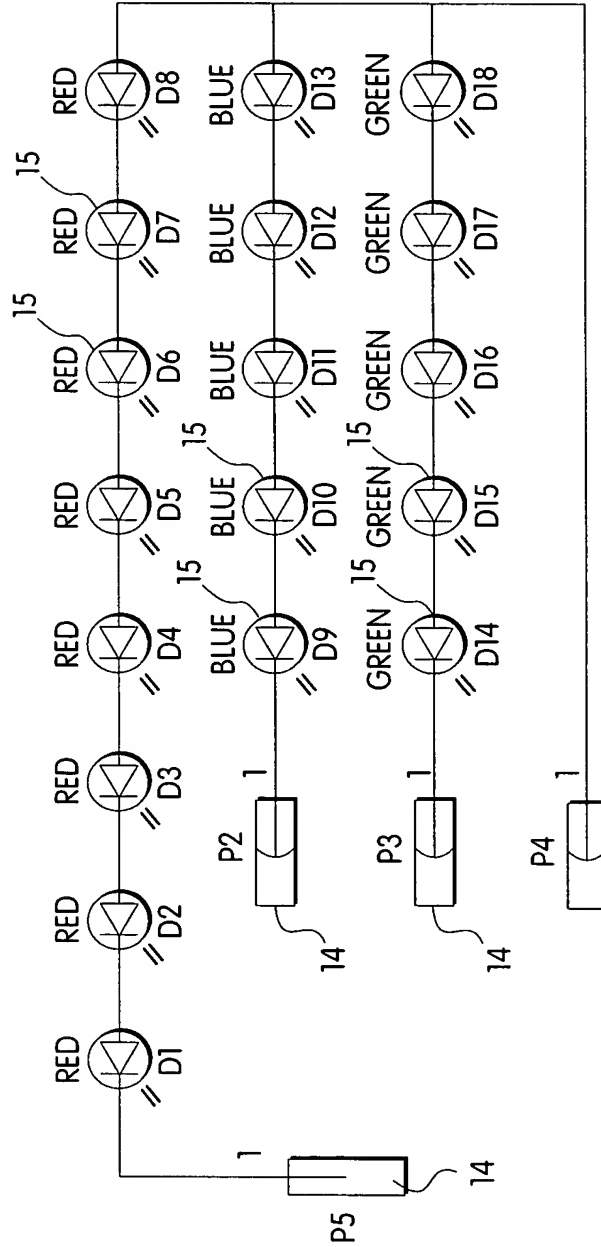


Fig. 7

7/75

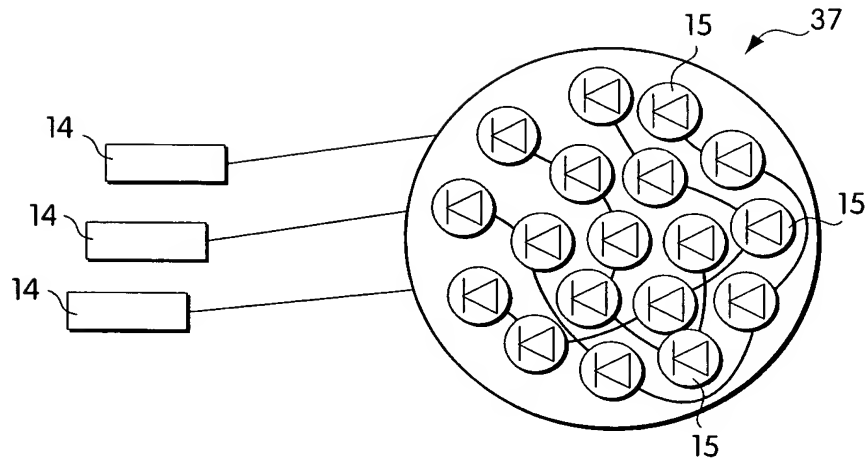


Fig. 8

8/75

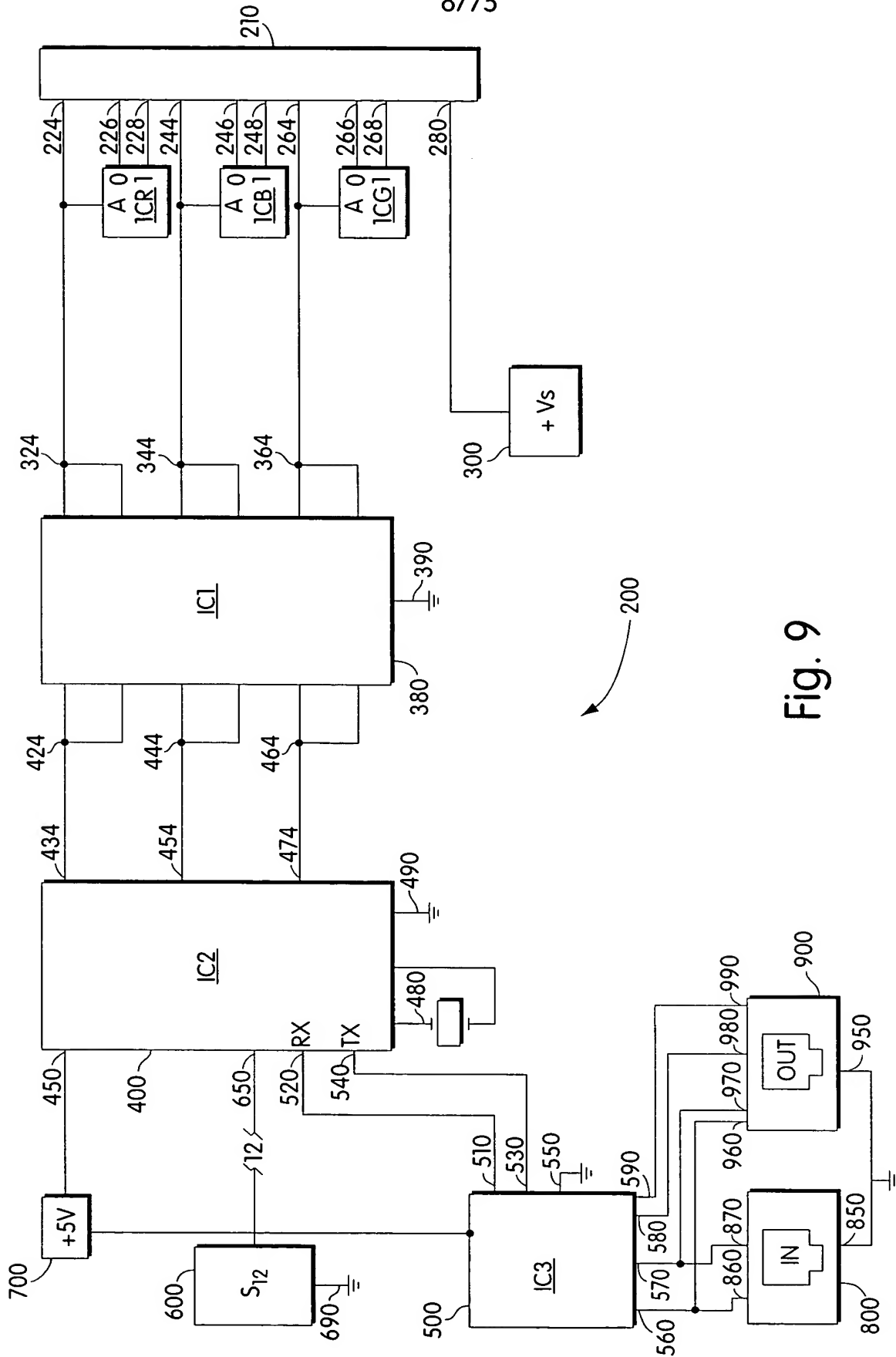


Fig. 9



9/75

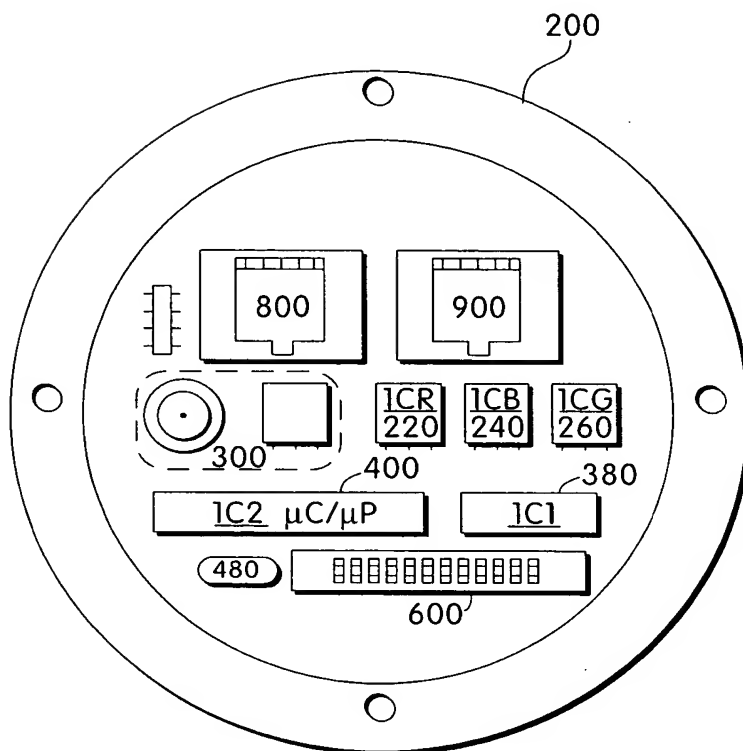


Fig. 10

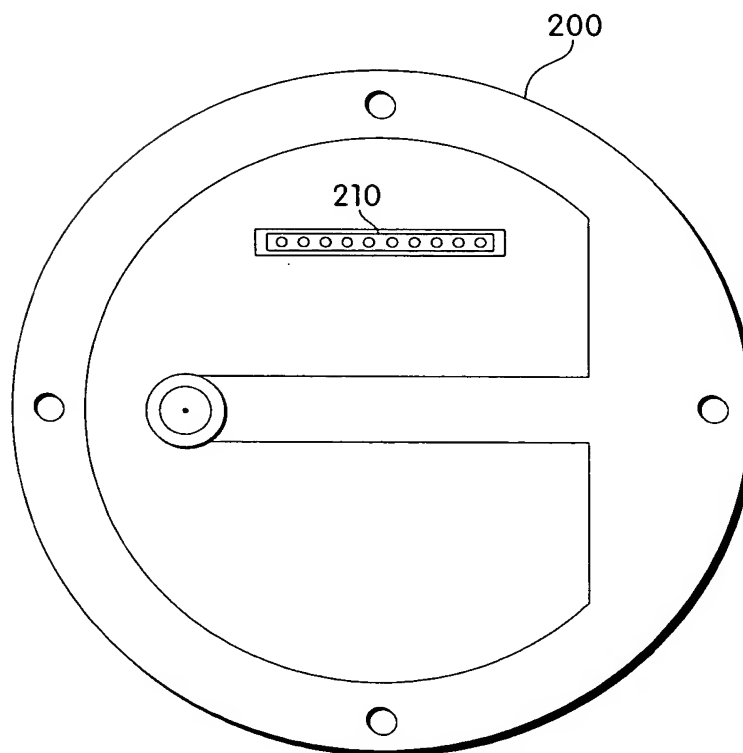


Fig. 11

10/75

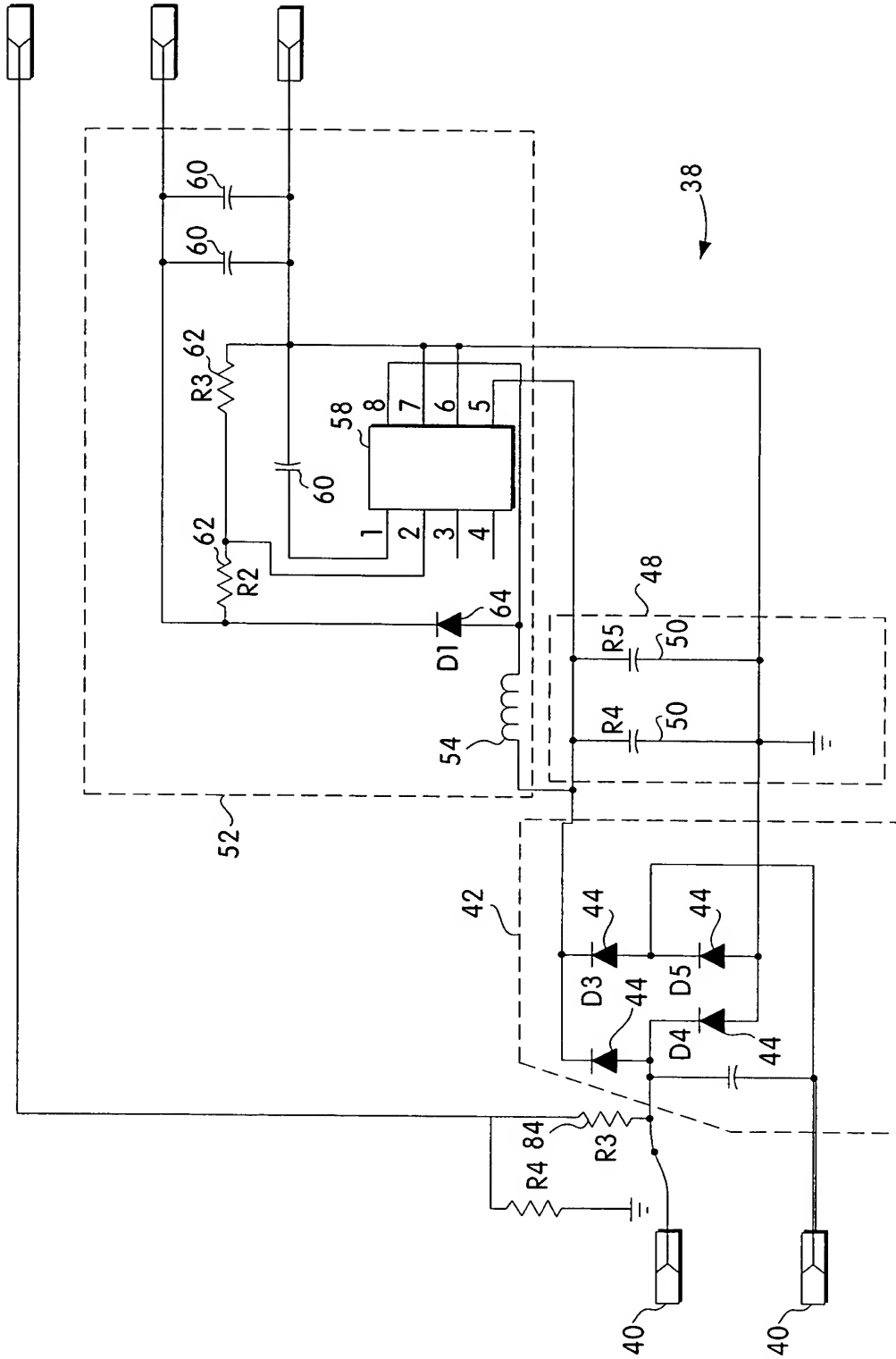


Fig. 12

11/75

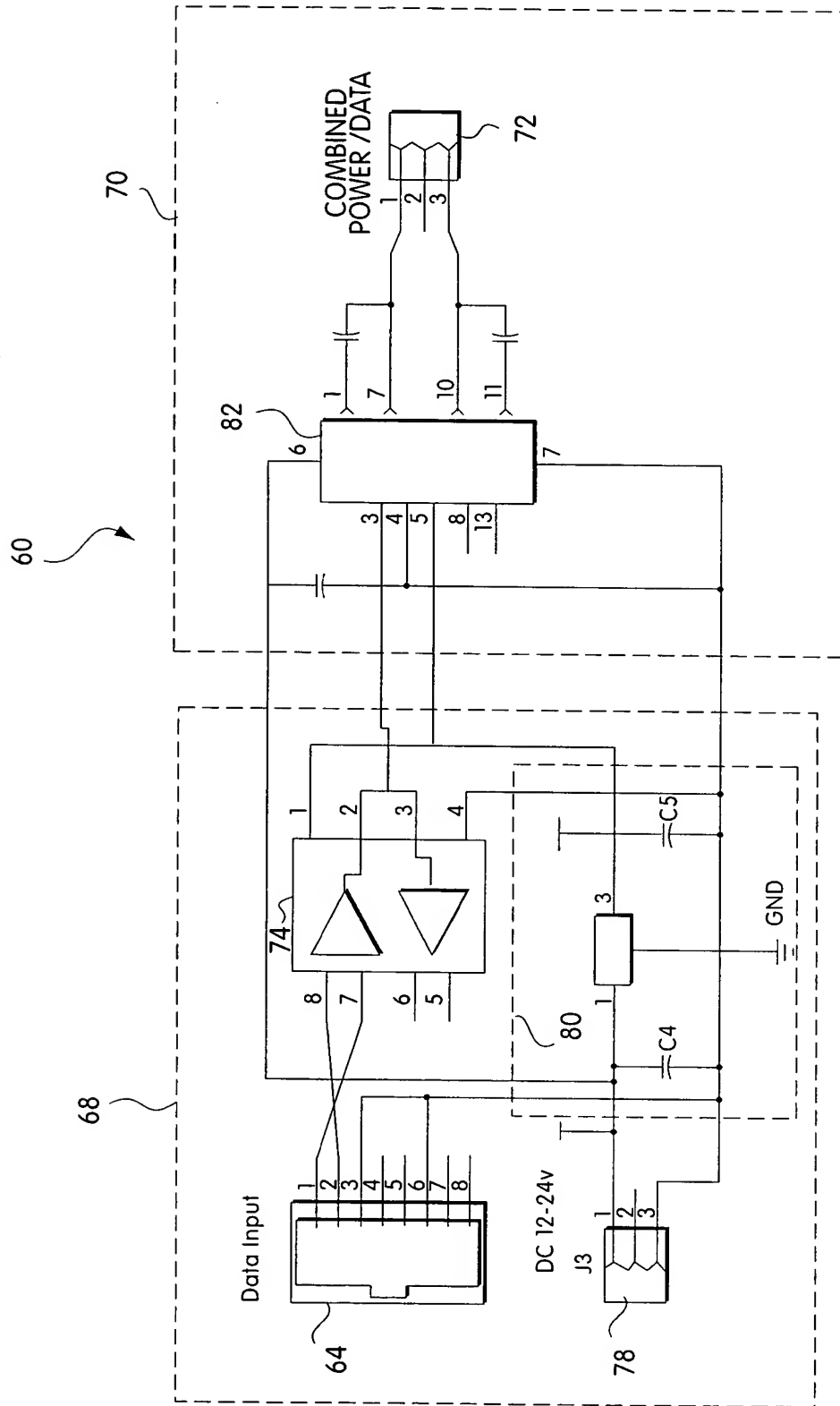


Fig. 13

12/75

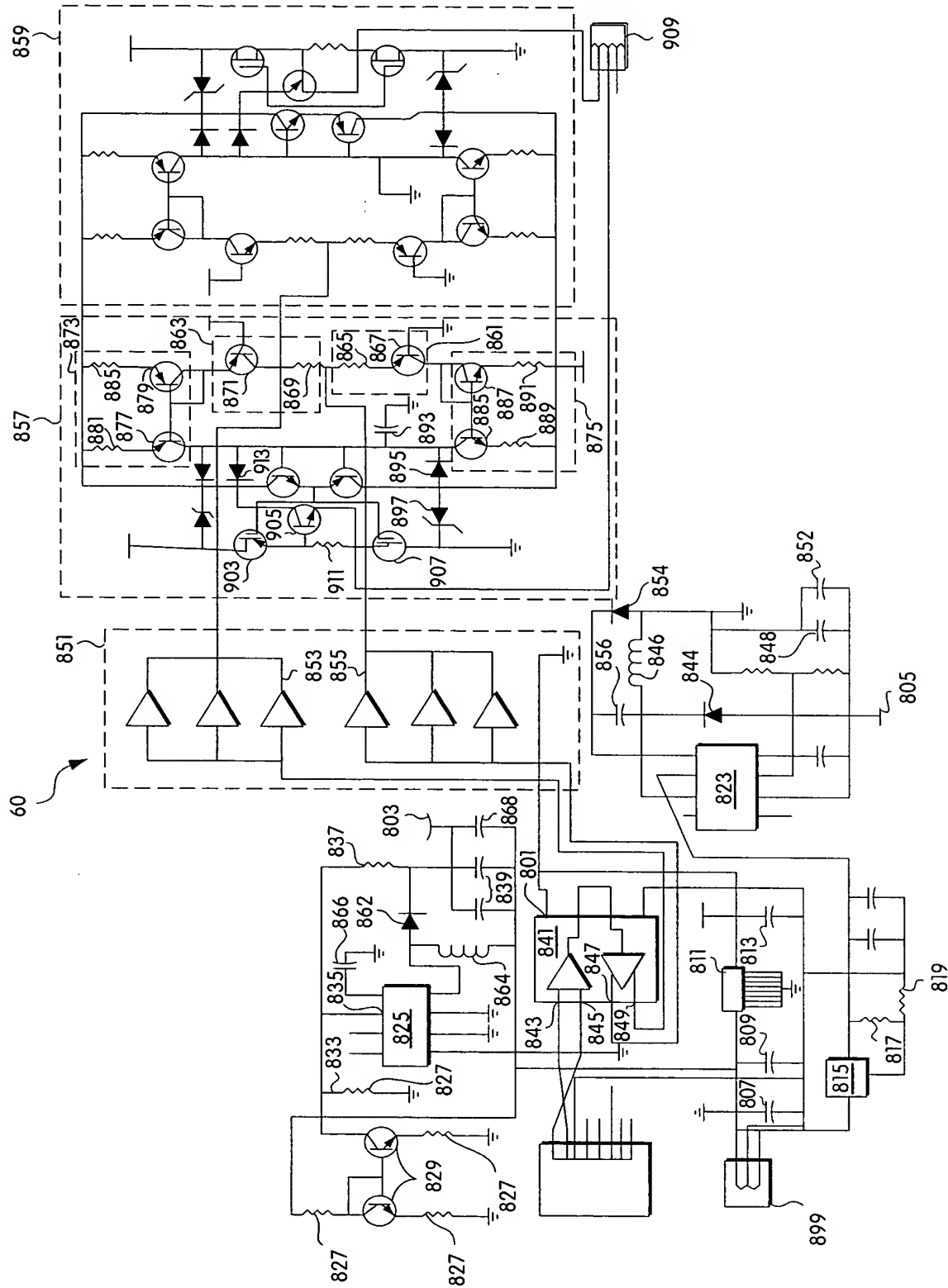


Fig. 14

13/75

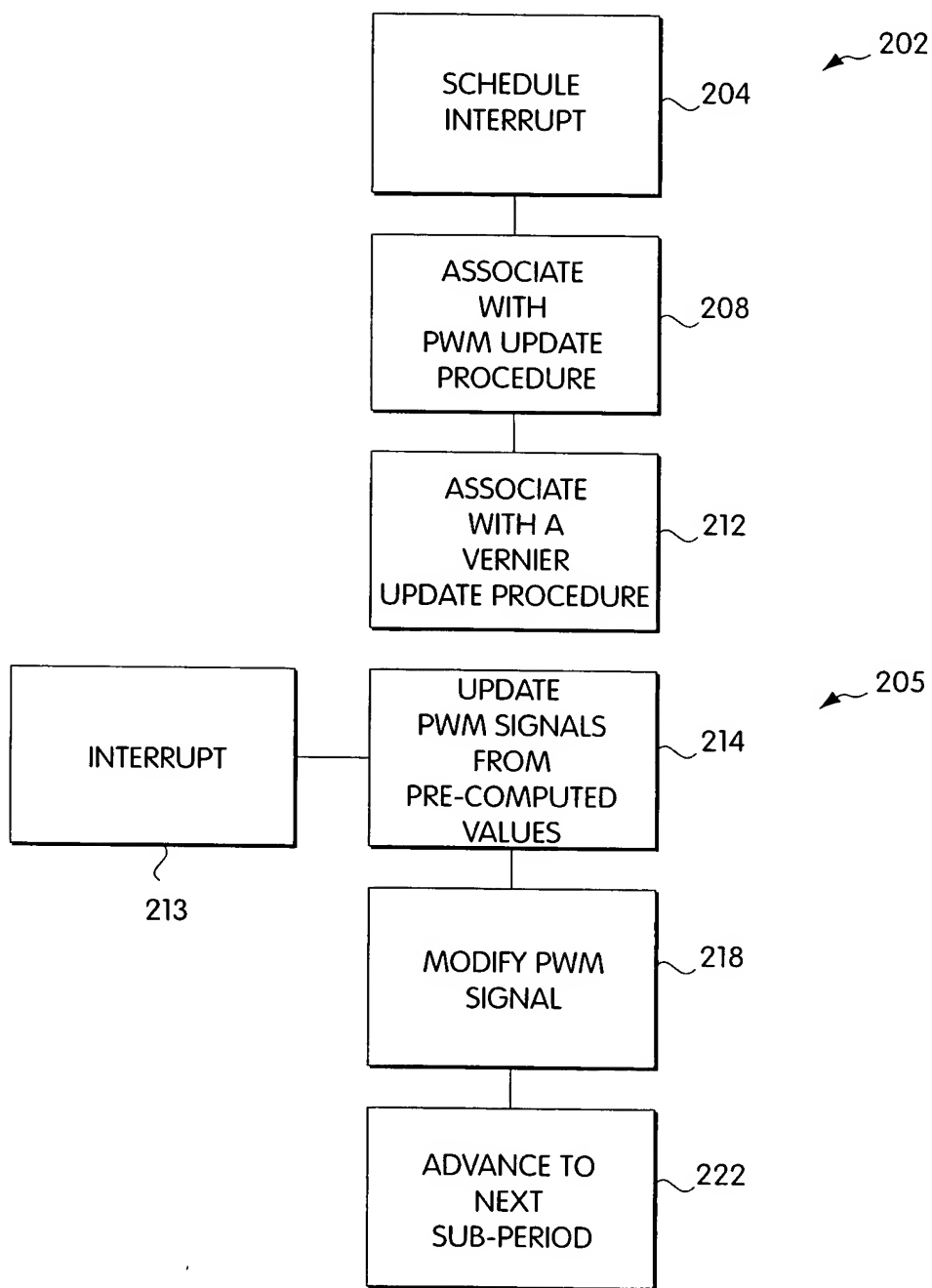
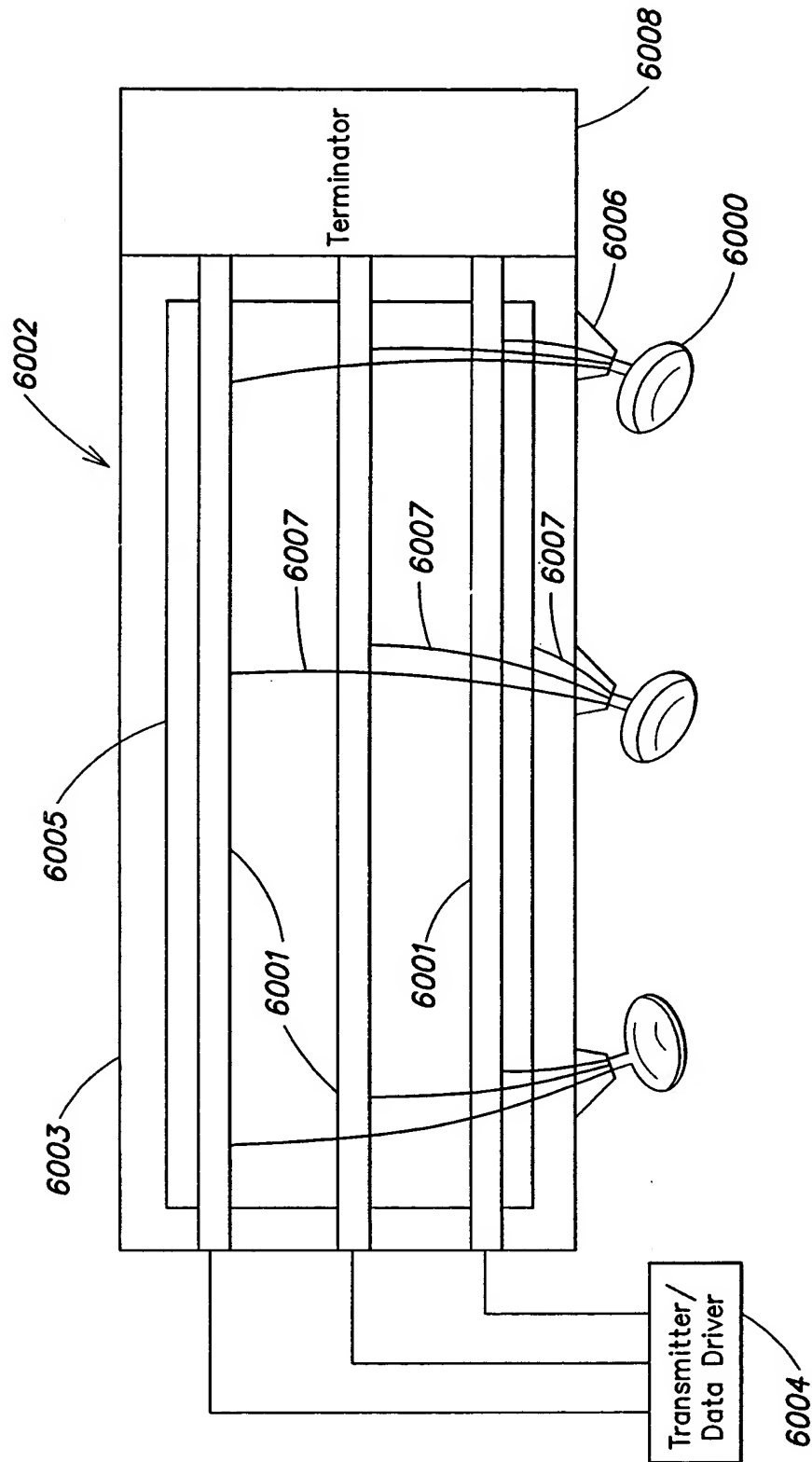


Fig. 15



**FIG. 16**

15/75

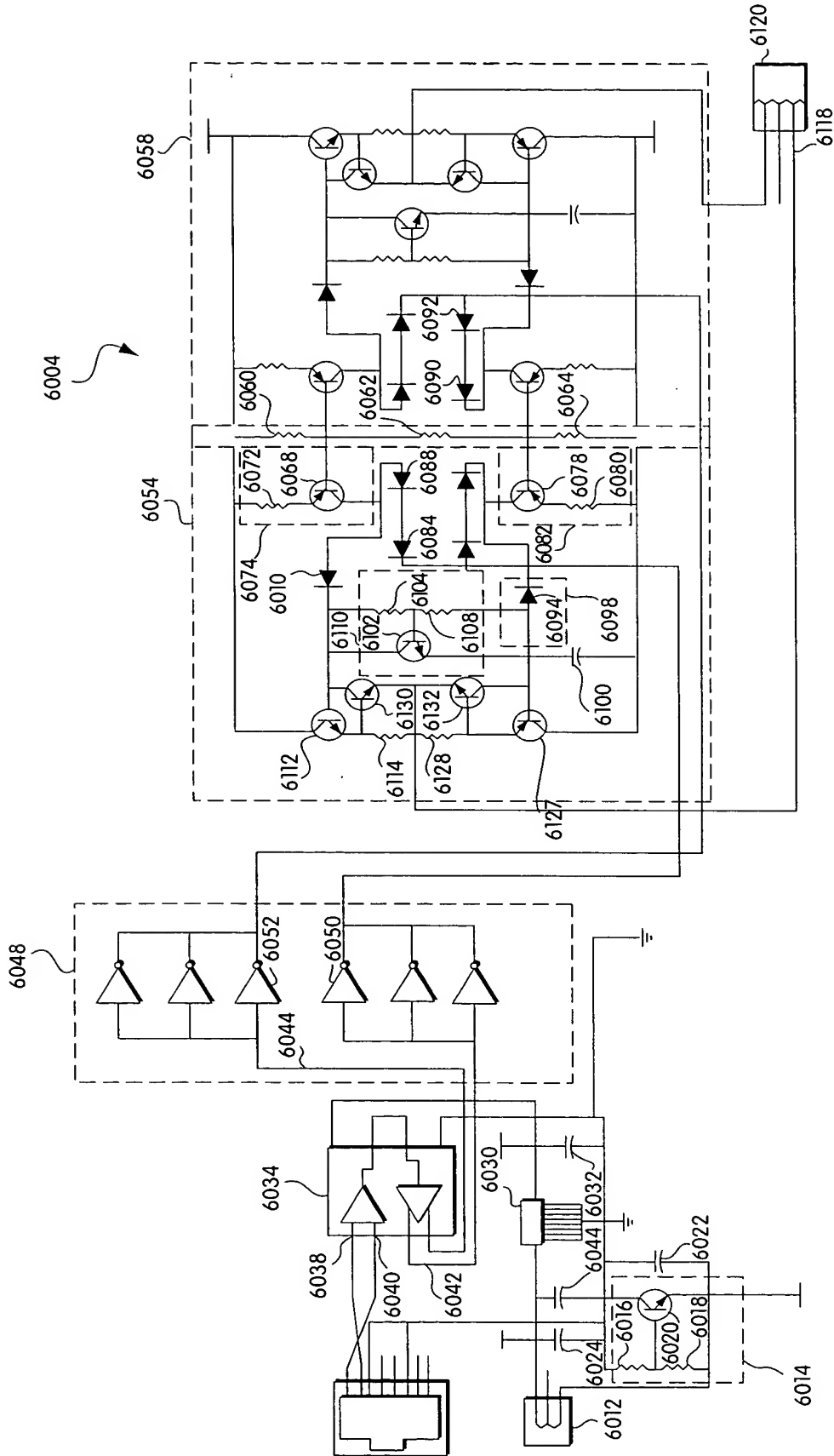


Fig. 17

16/75

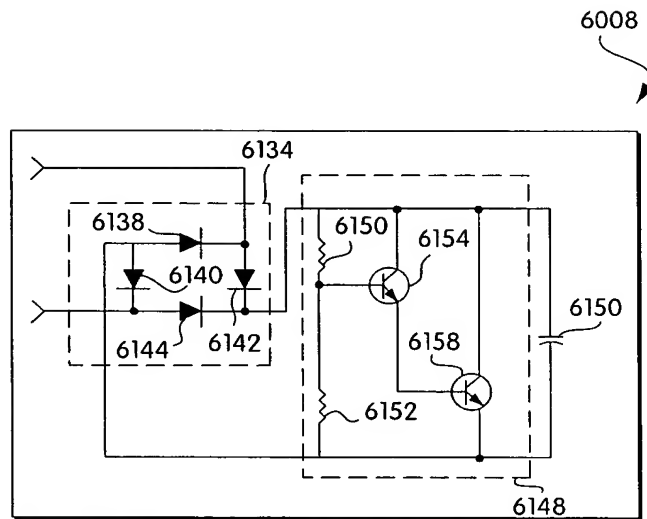
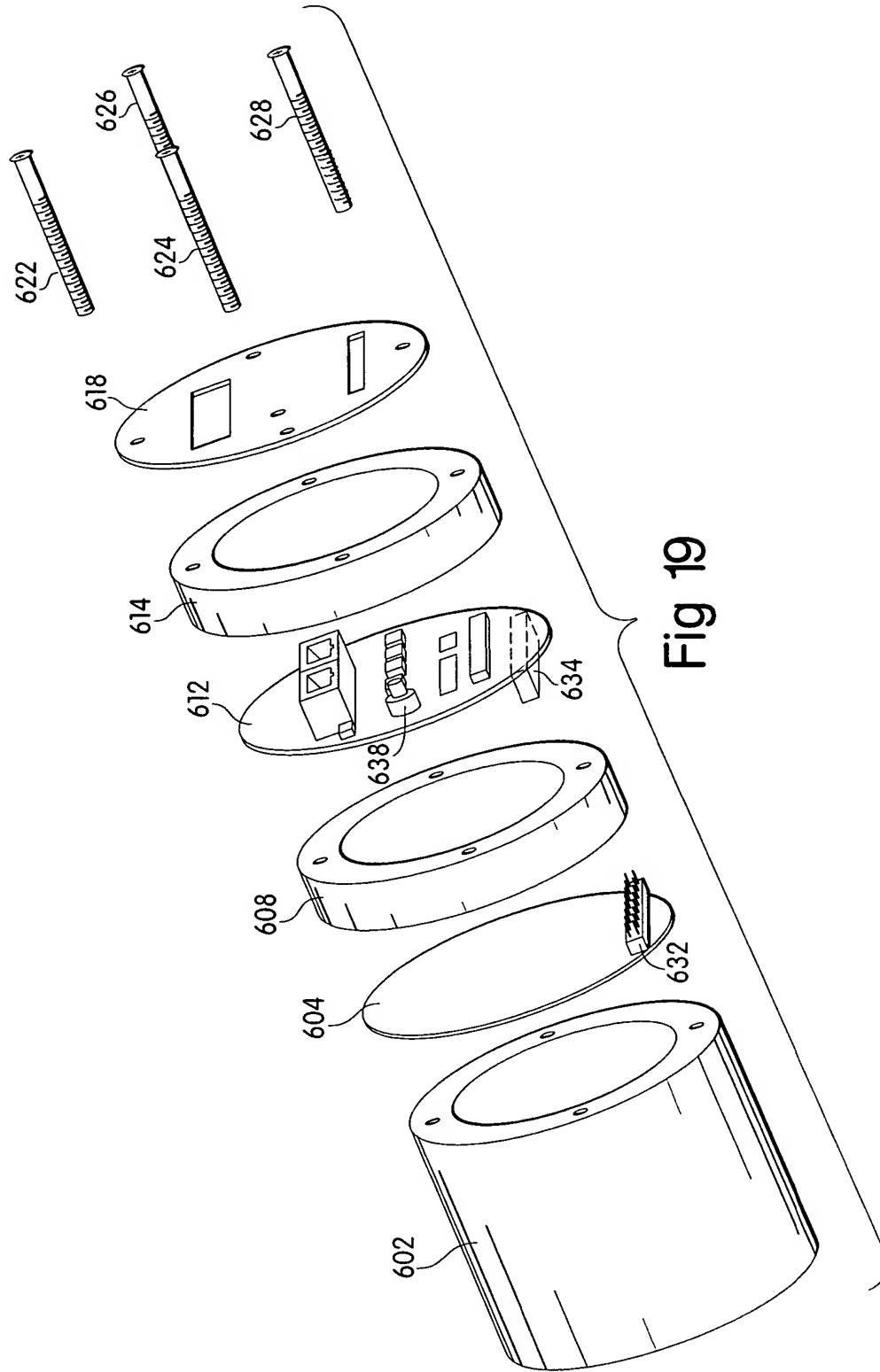


Fig. 18



17/75



18/75

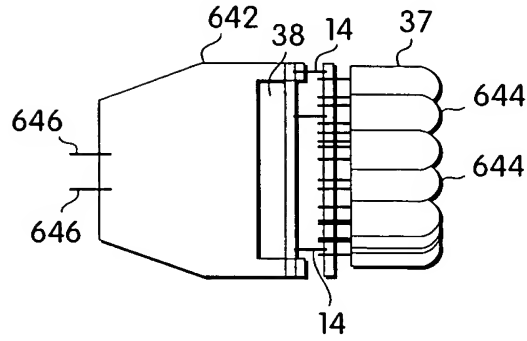


Fig. 20

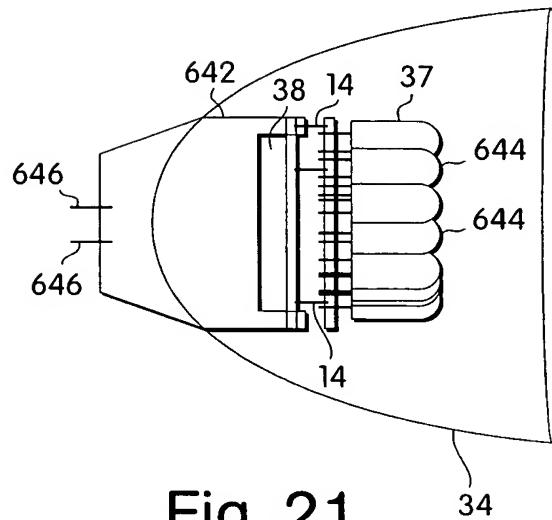


Fig. 21

19/75

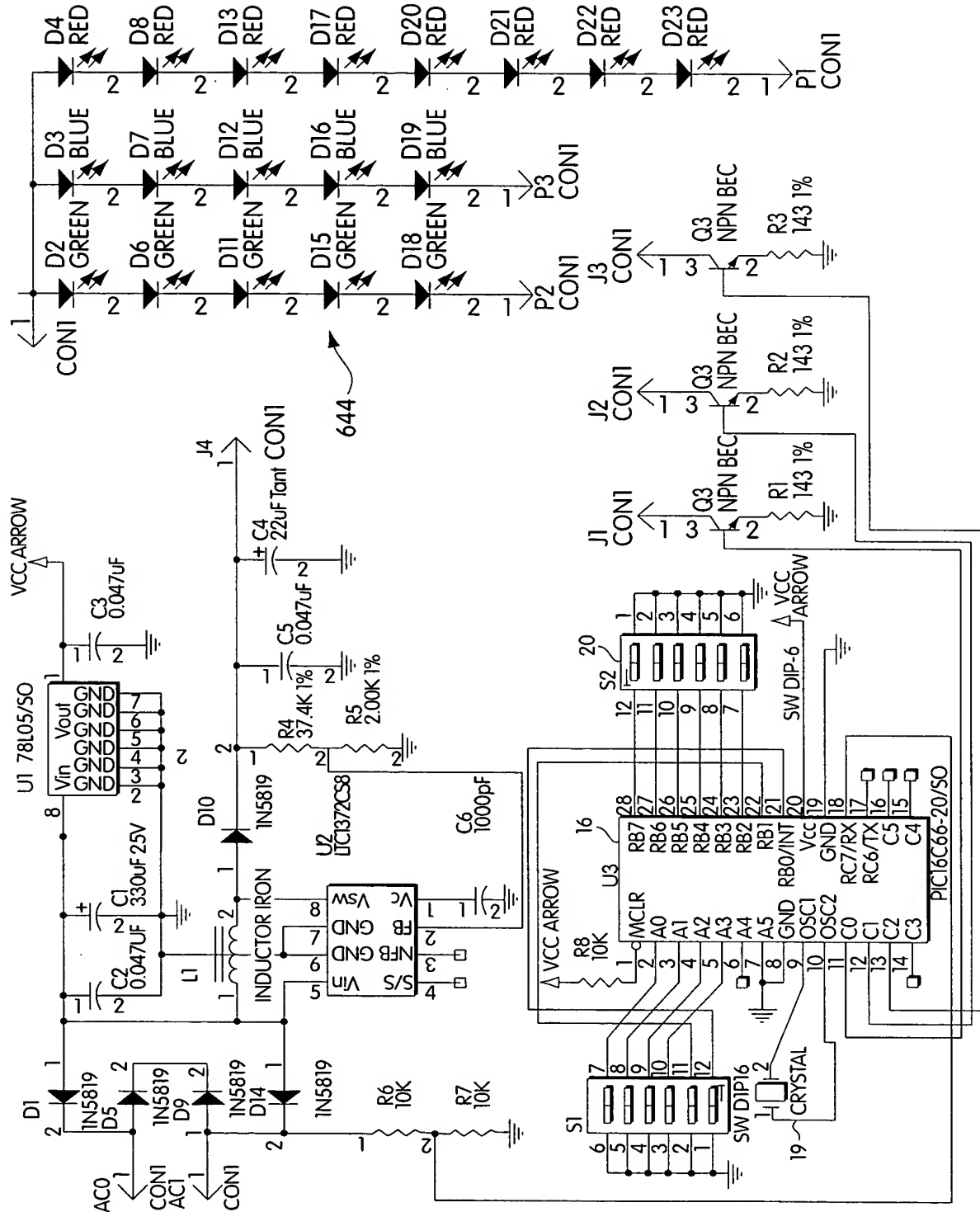


Fig. 22

20/75

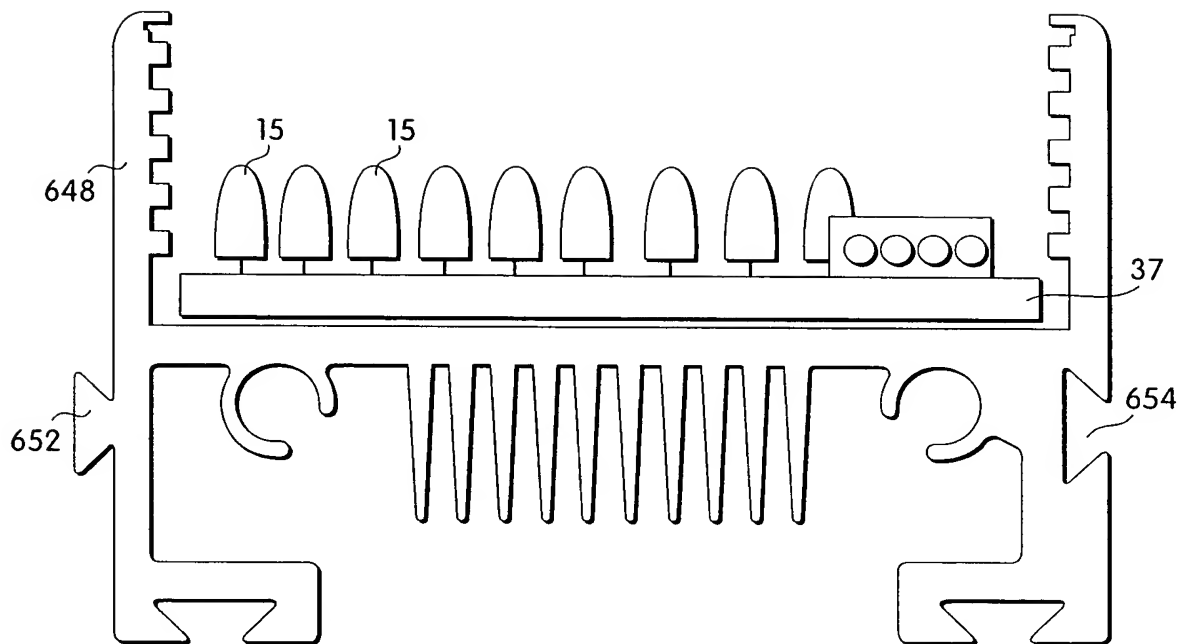


Fig. 23

21/75

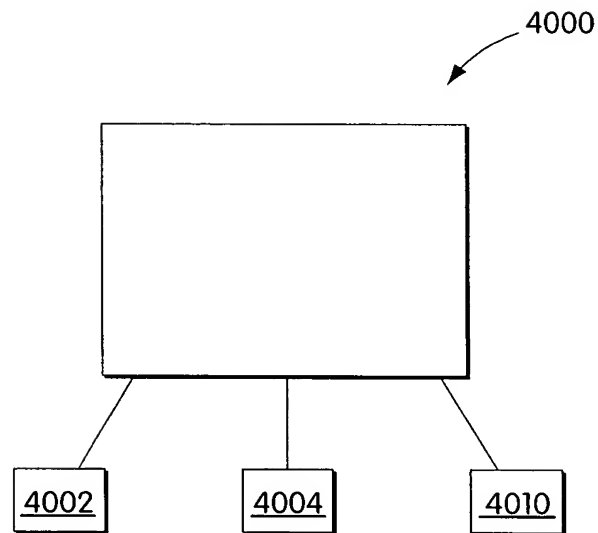


Fig. 24

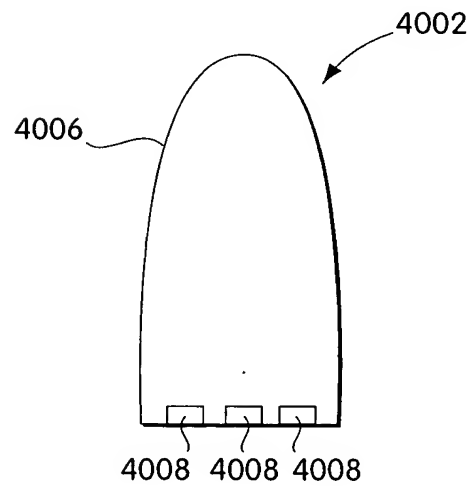


Fig. 25

22/75

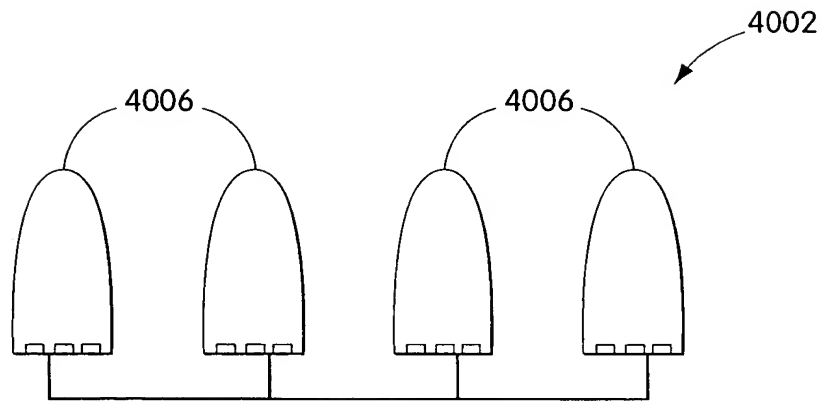


Fig. 26

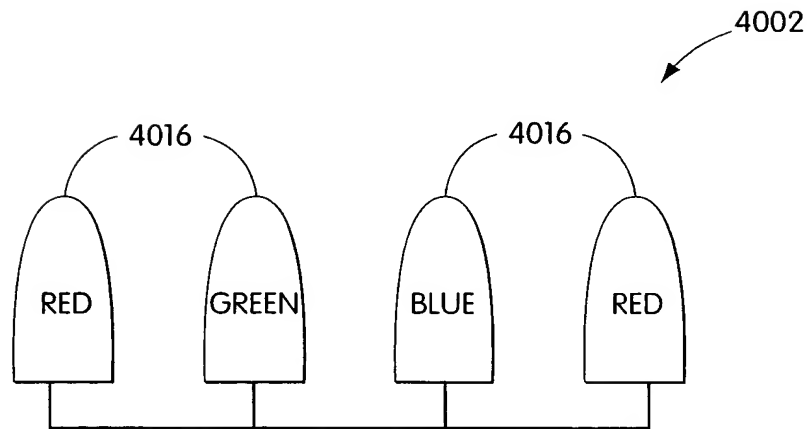


Fig. 27

23/75

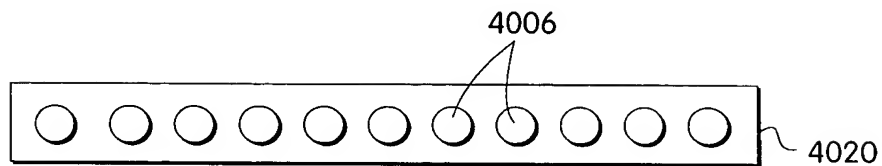


Fig. 28A

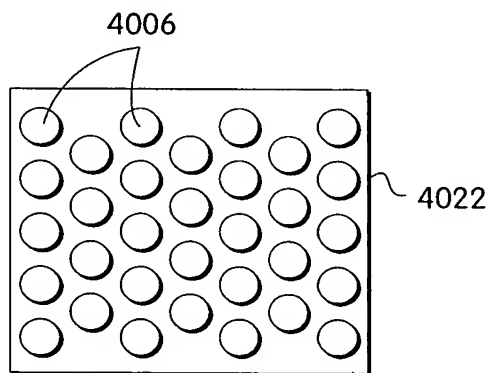


Fig. 28B

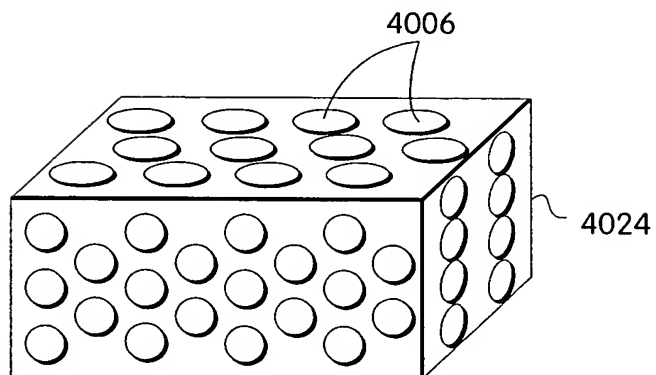


Fig. 28C

24/75

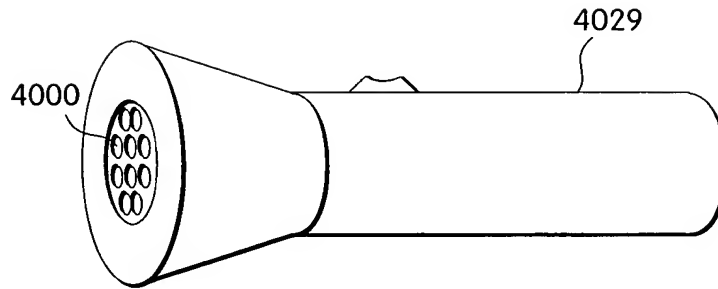


Fig. 29

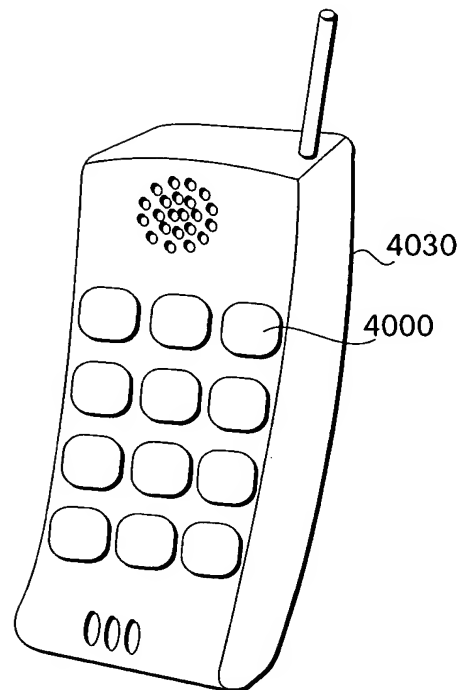


Fig. 30



25/75

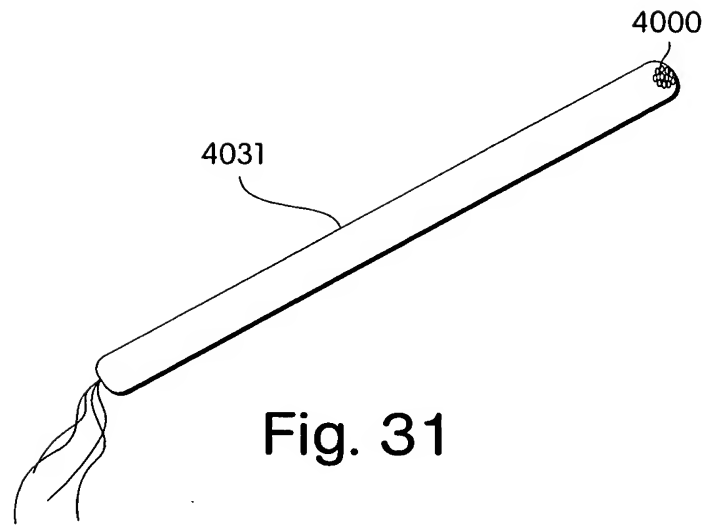


Fig. 31

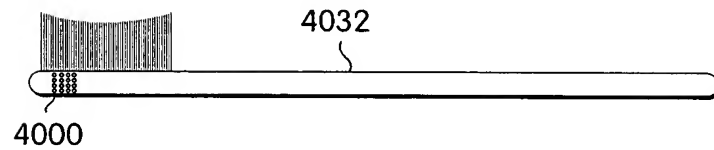


Fig. 32

26/75

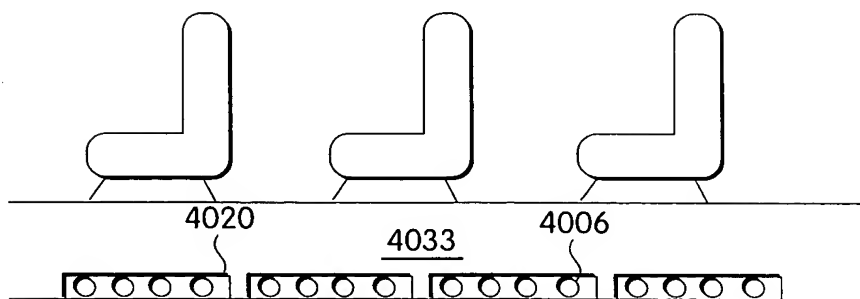


Fig. 33

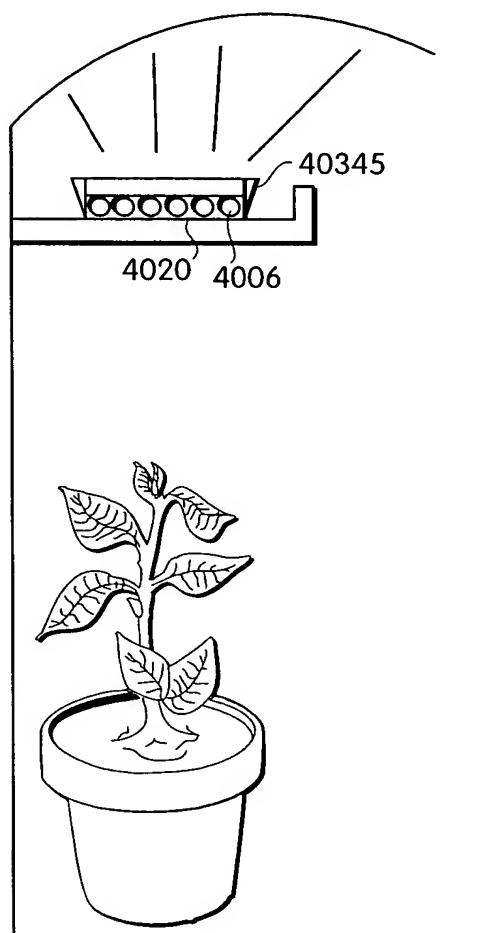


Fig. 34

27/75

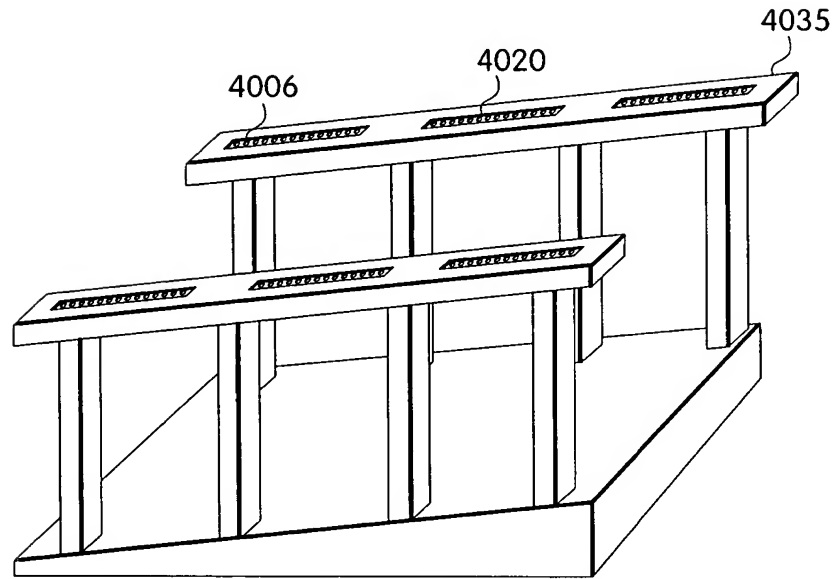


Fig. 35

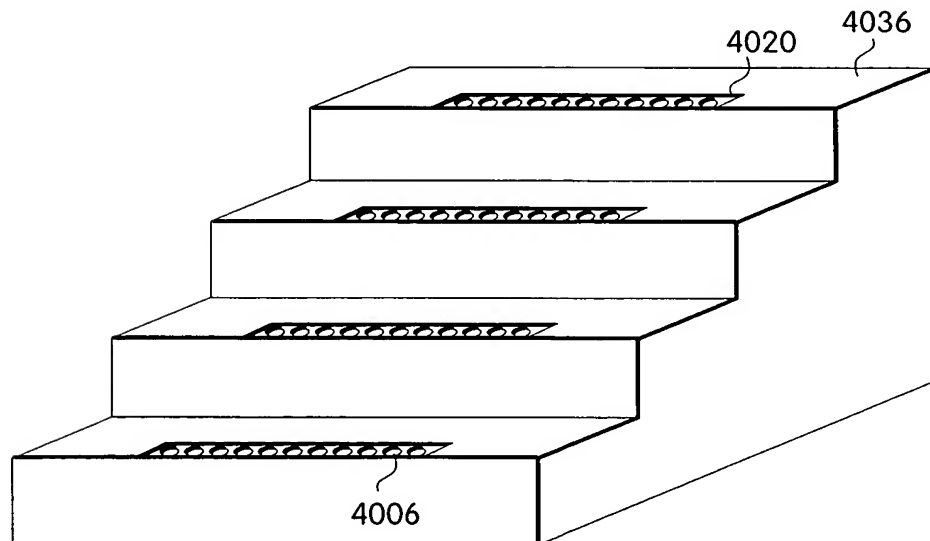


Fig. 36

28/75

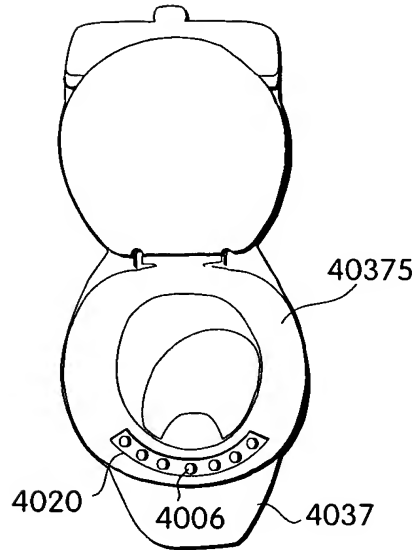


Fig. 37

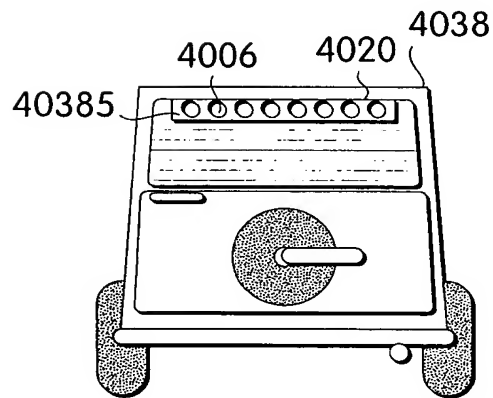


Fig. 38

29/75

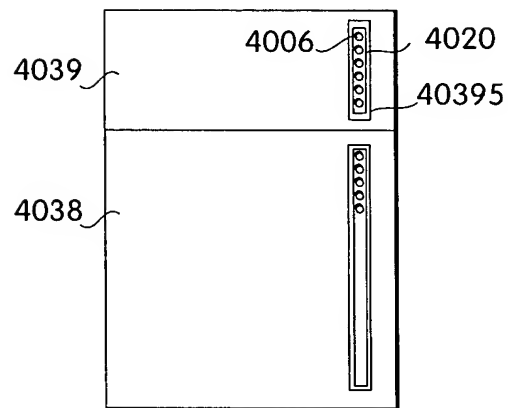


Fig. 39

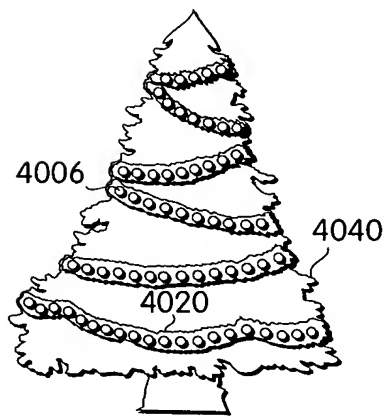


Fig. 40

30/75

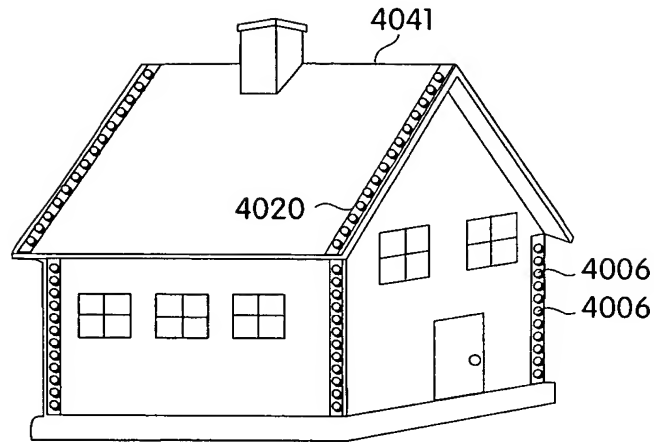


Fig. 41

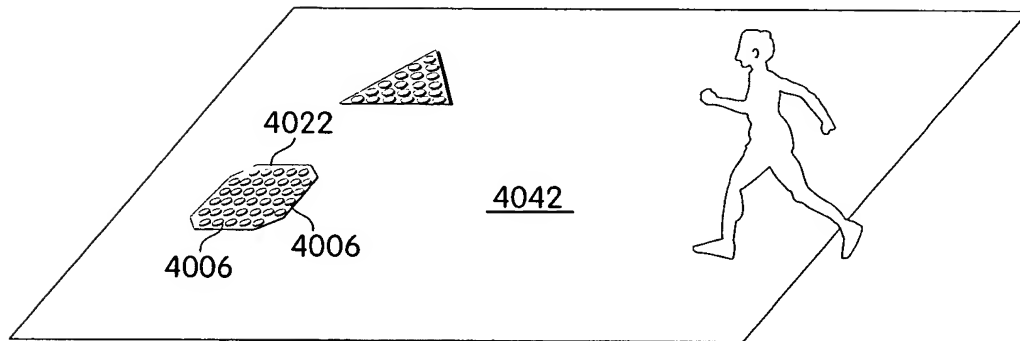


Fig. 42

31/75

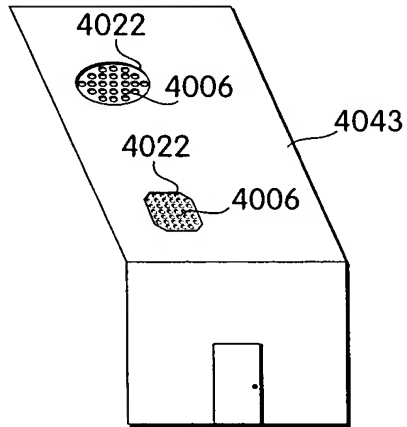


Fig. 43

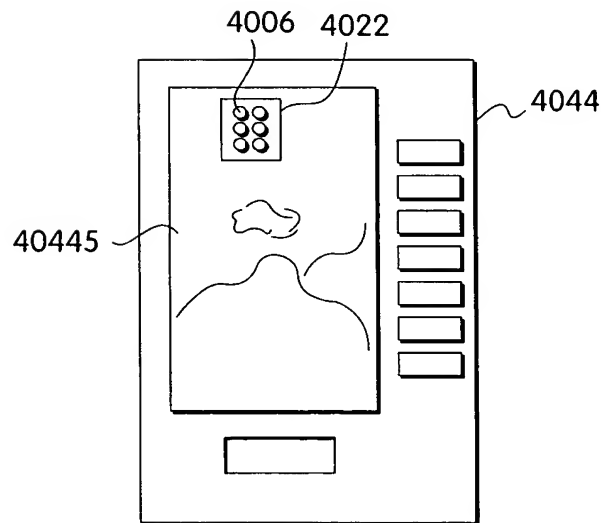


Fig. 44

32/75

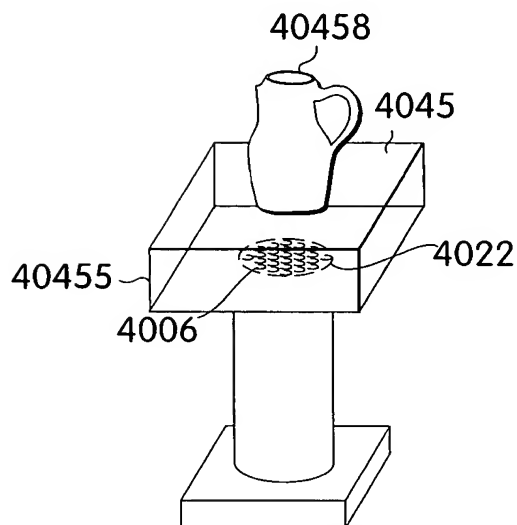


Fig. 45

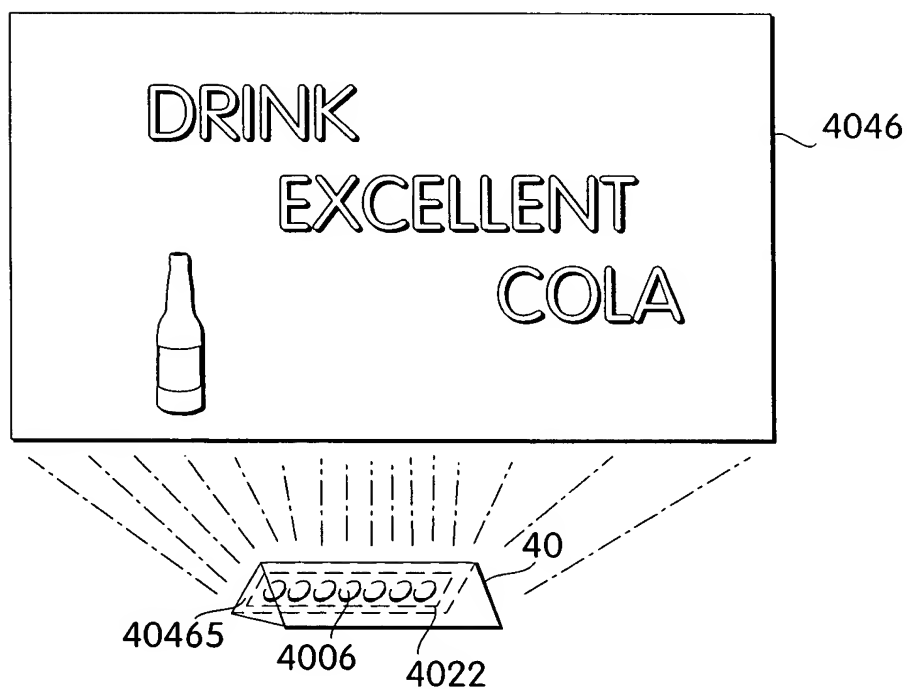


Fig. 46



33/75

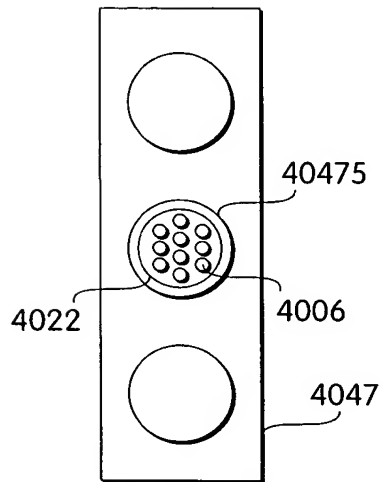


Fig. 47

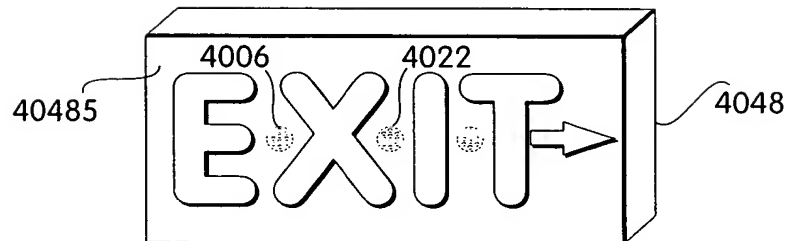


Fig. 48

34/75

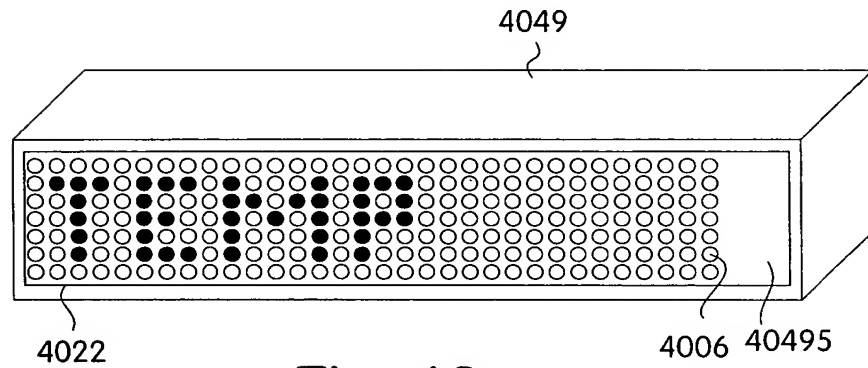


Fig. 49

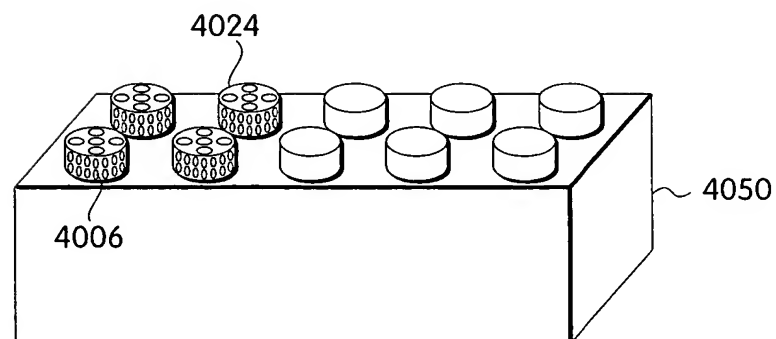


Fig. 50

35/75

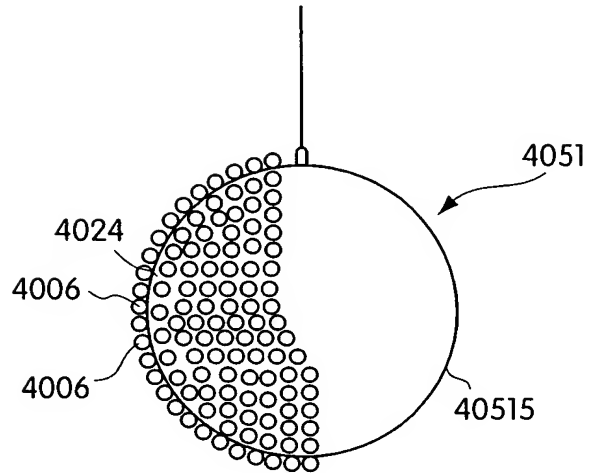


Fig. 51

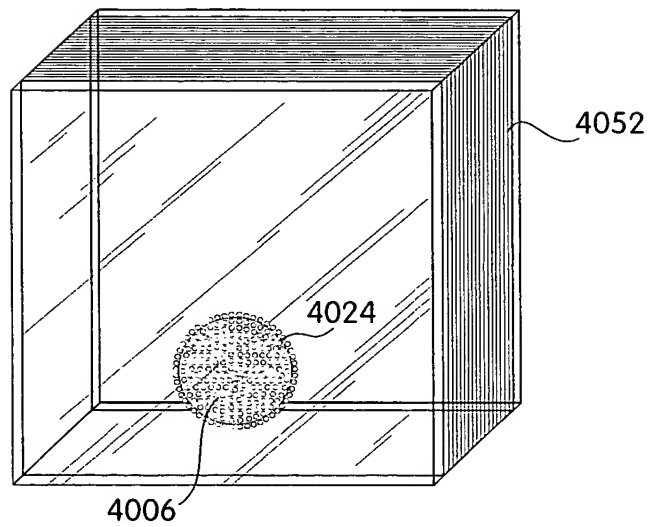


Fig. 52

36/75

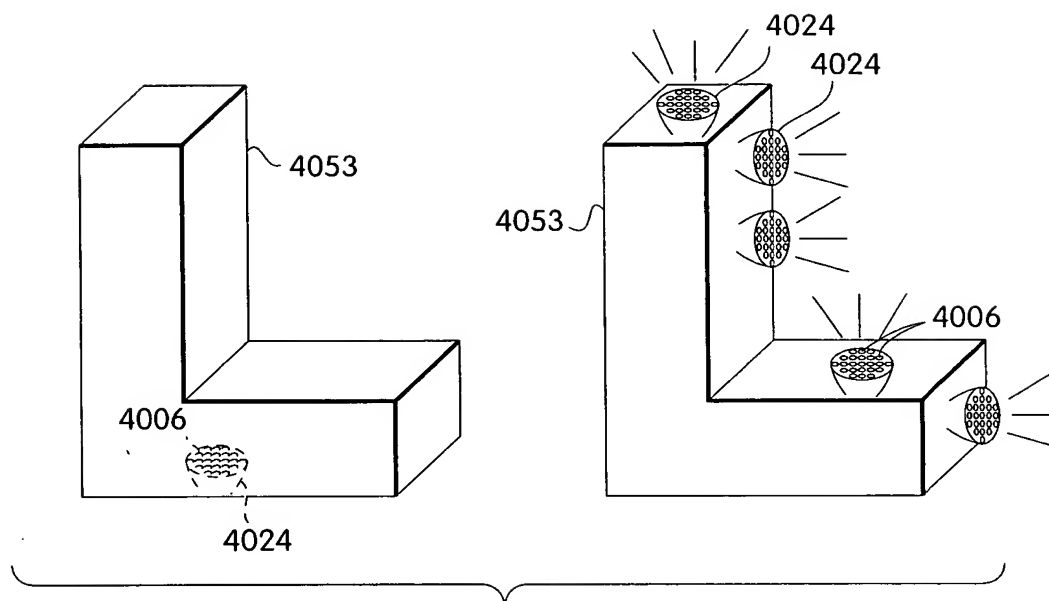


Fig. 53

37/75

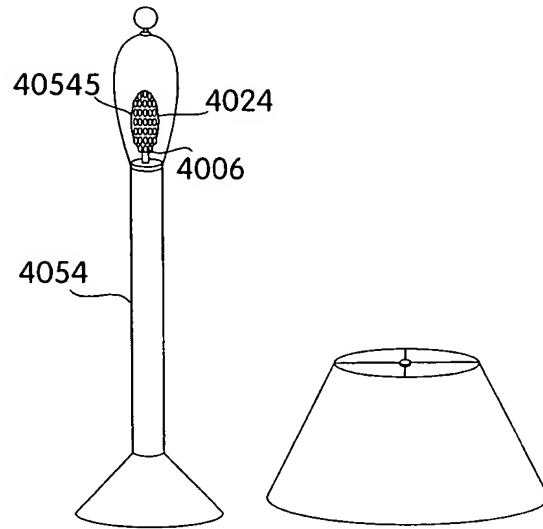


Fig. 54

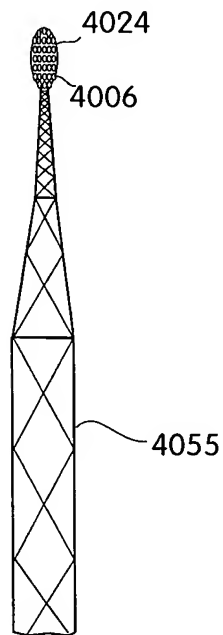


Fig. 55

38/75

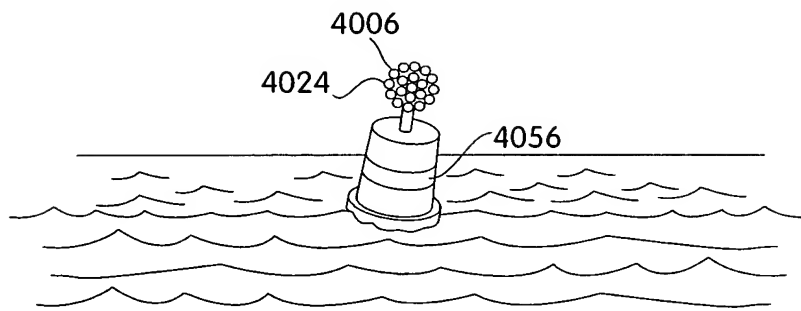


Fig. 56

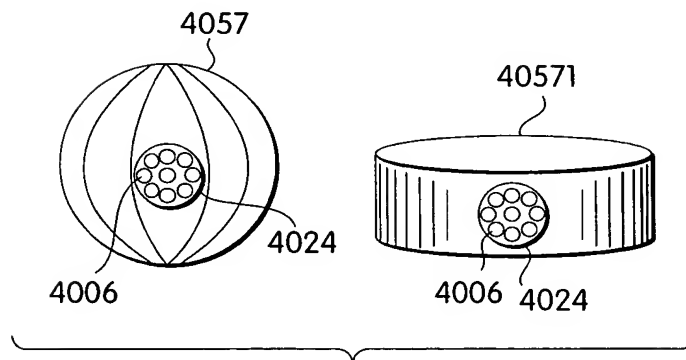


Fig. 57

39/75

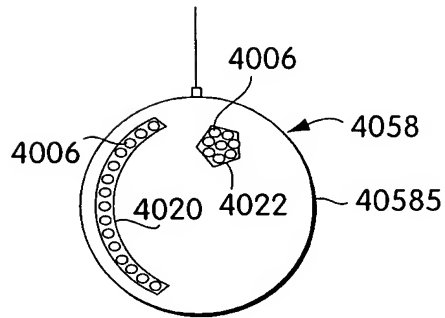


Fig. 58

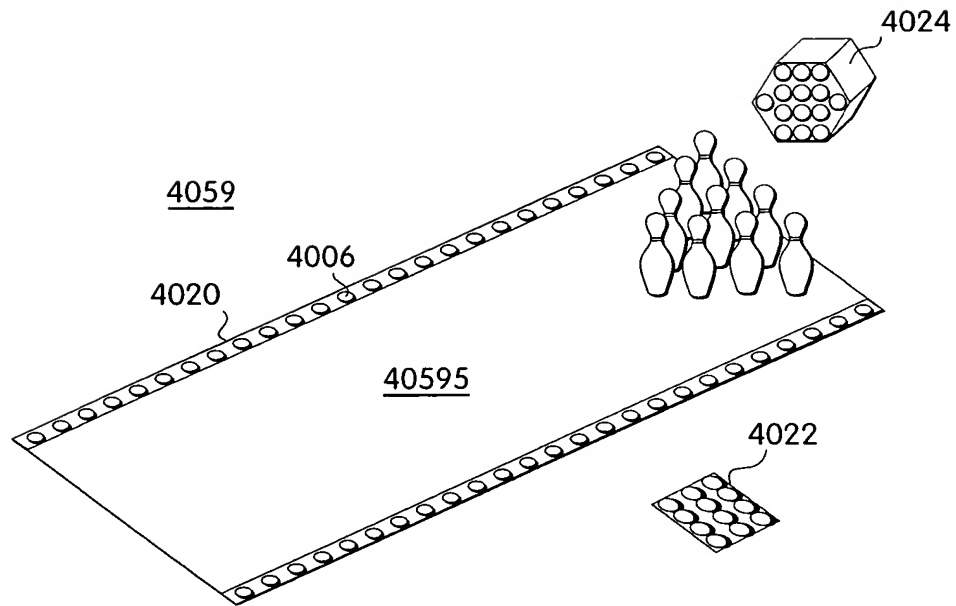


Fig. 59

40/75

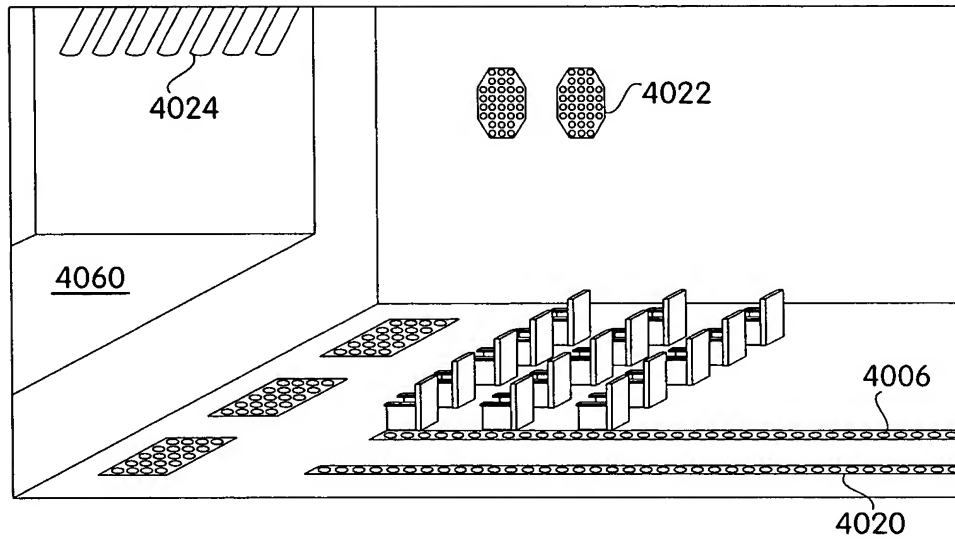


Fig. 60

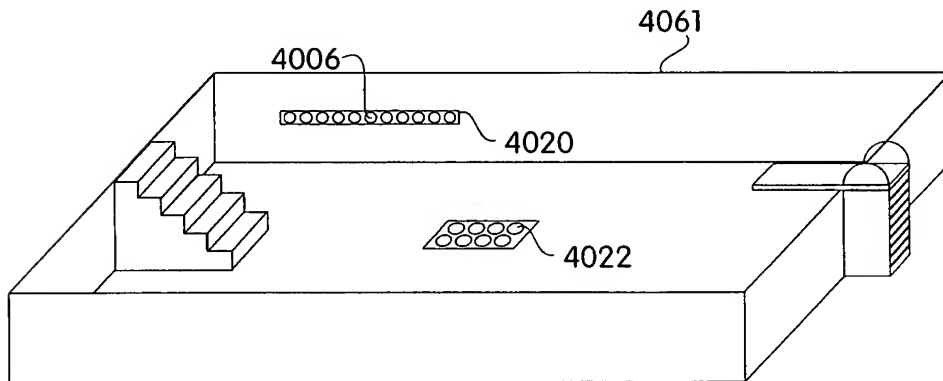


Fig. 61



41/75

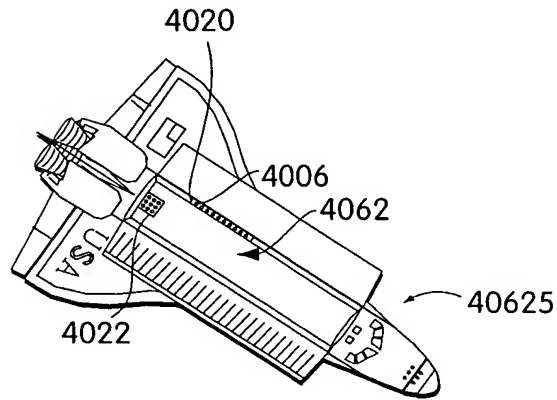


Fig. 62

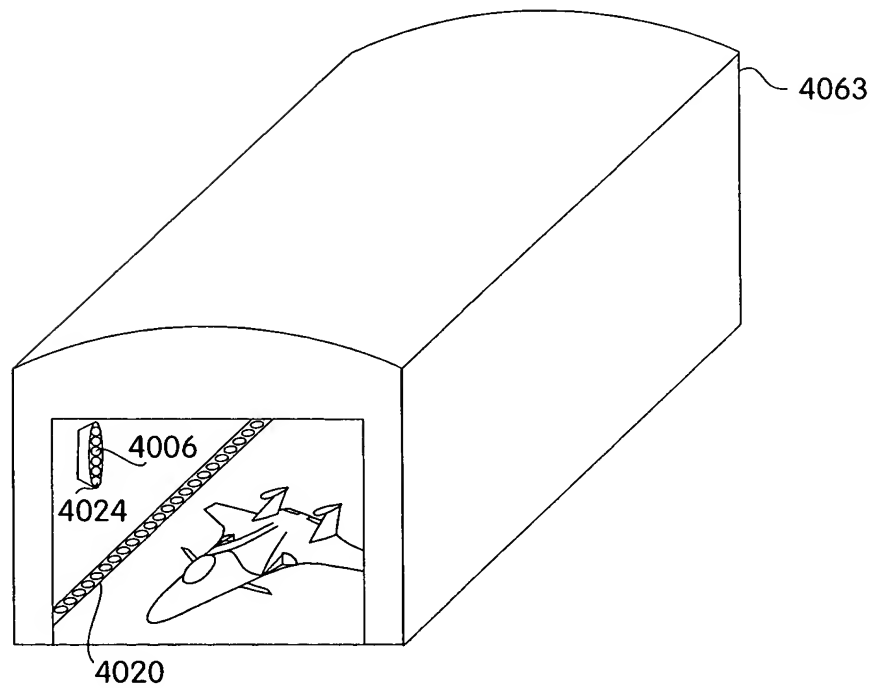


Fig. 63

42/75

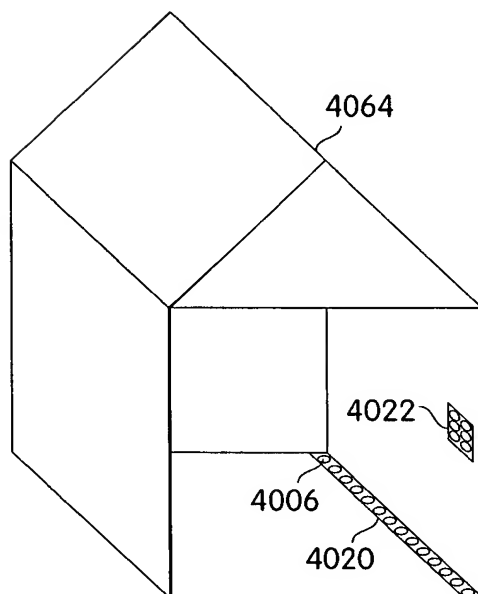


Fig. 64

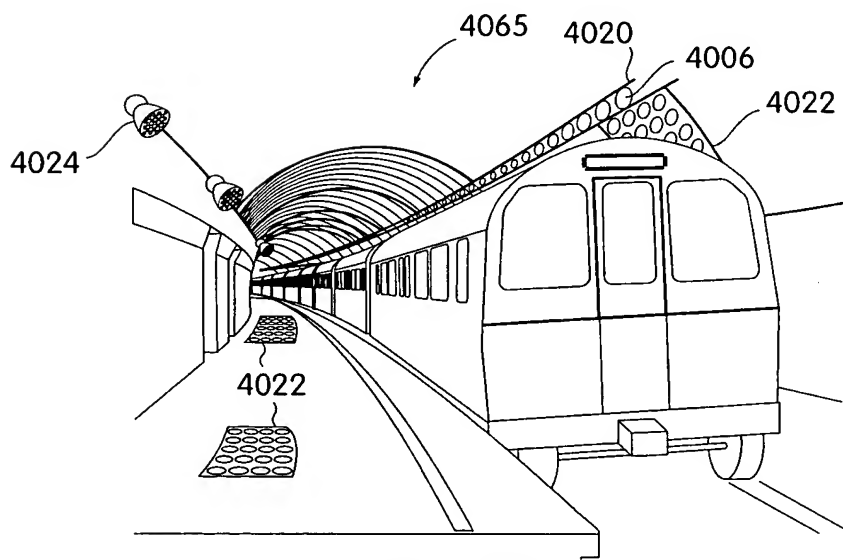


Fig. 65

43/75

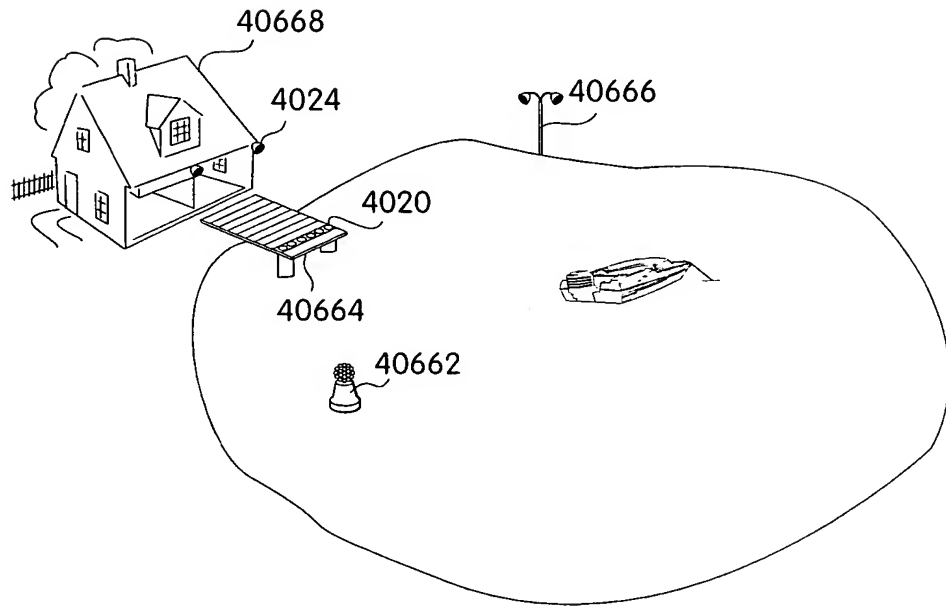


Fig. 66

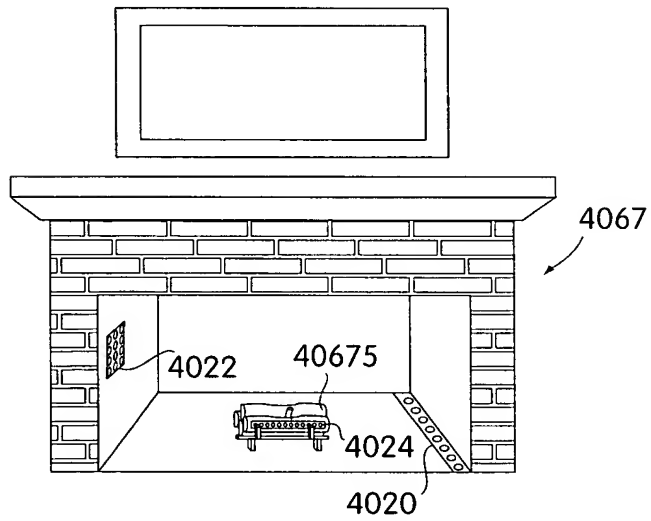


Fig. 67

44/75

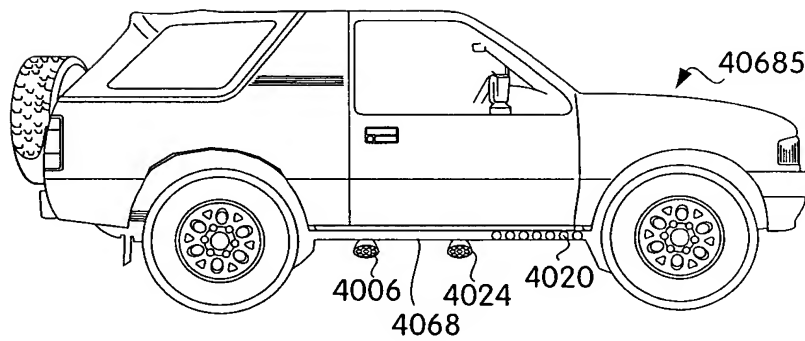


Fig. 68

45/75

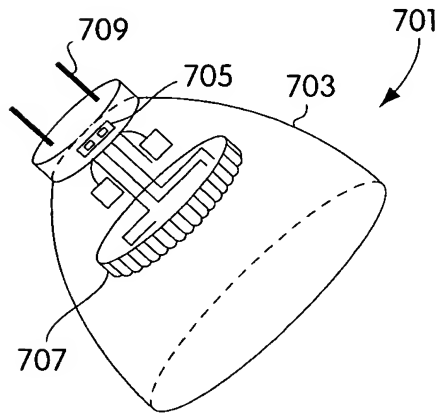


Fig. 69

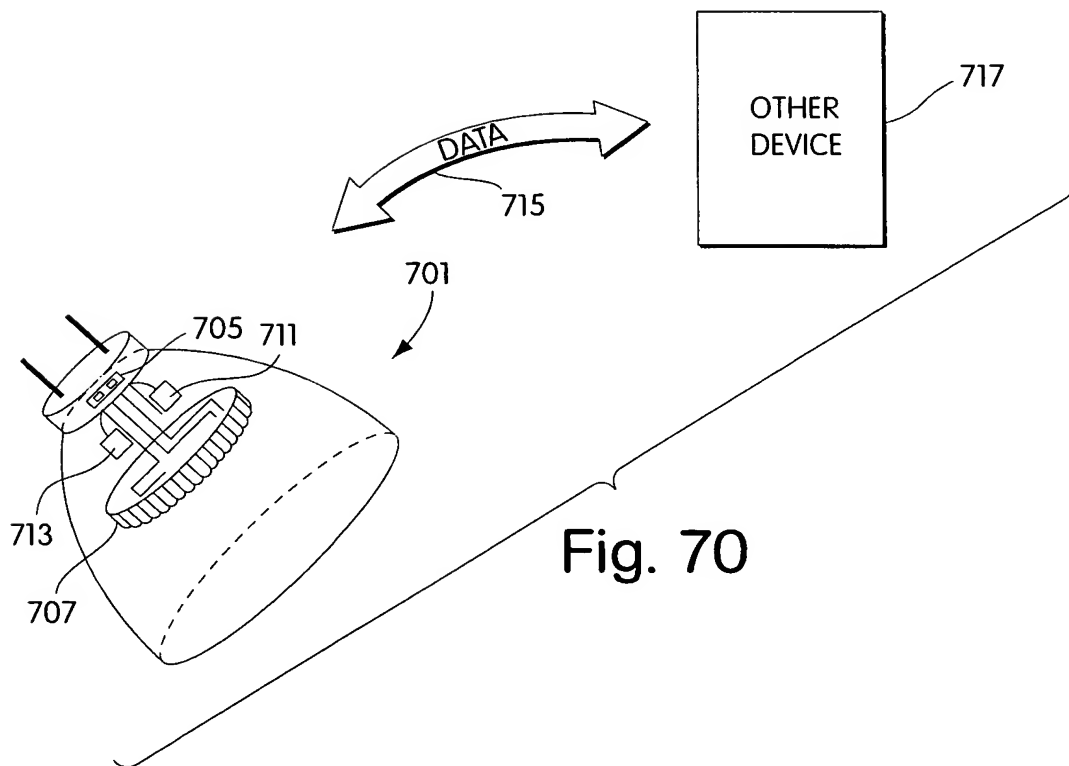


Fig. 70

46/75

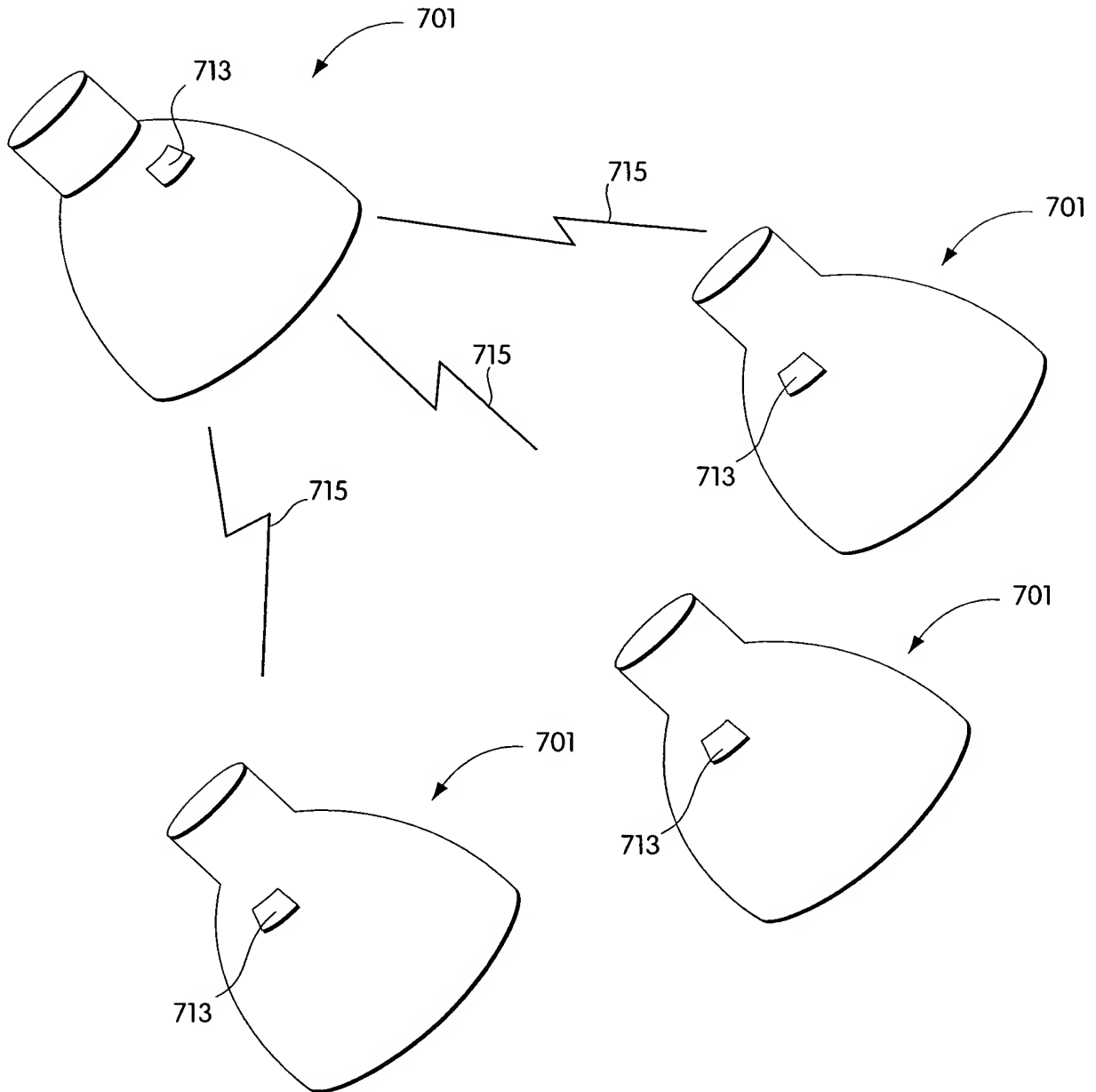
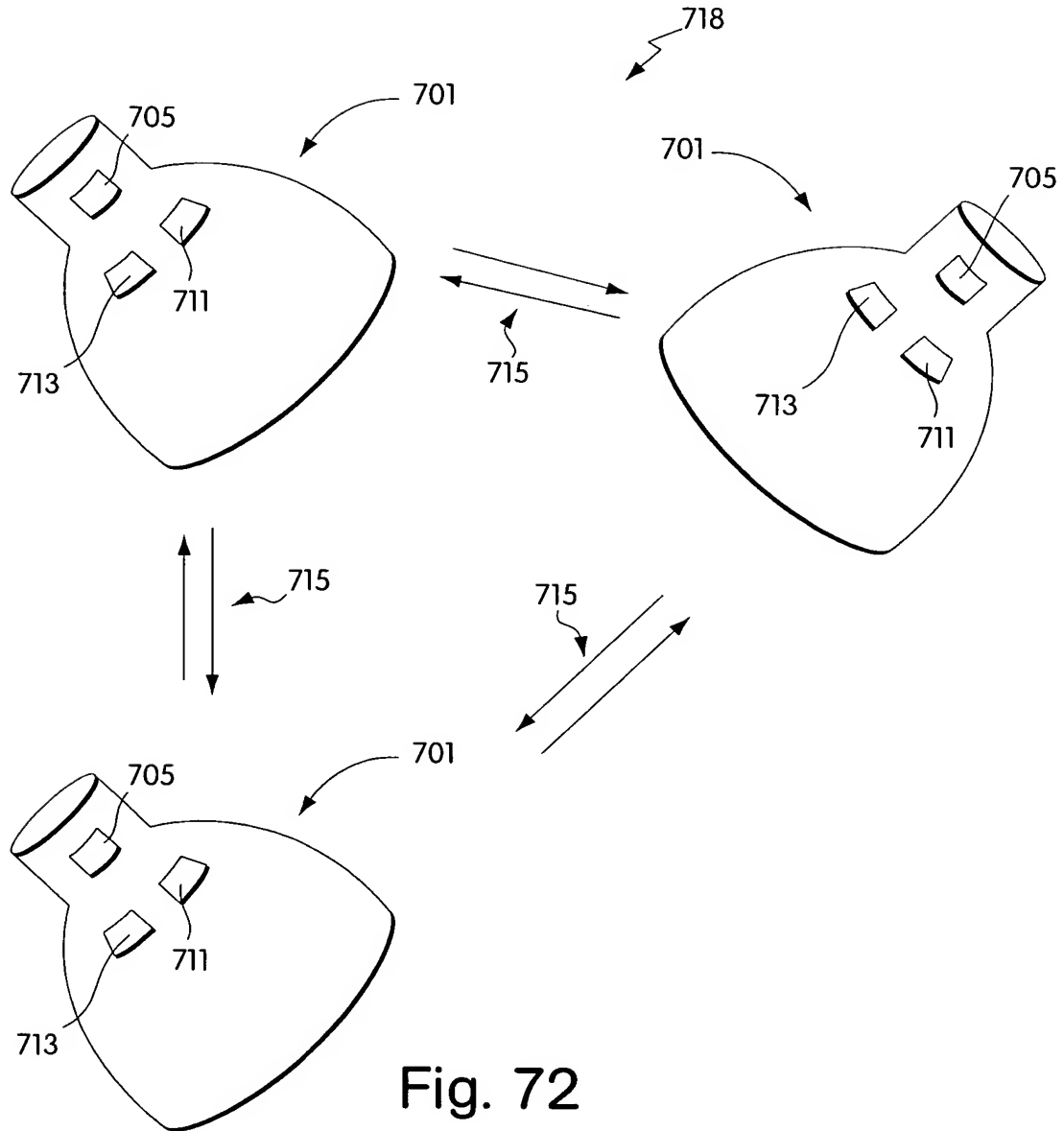


Fig. 71

47/75



48/75

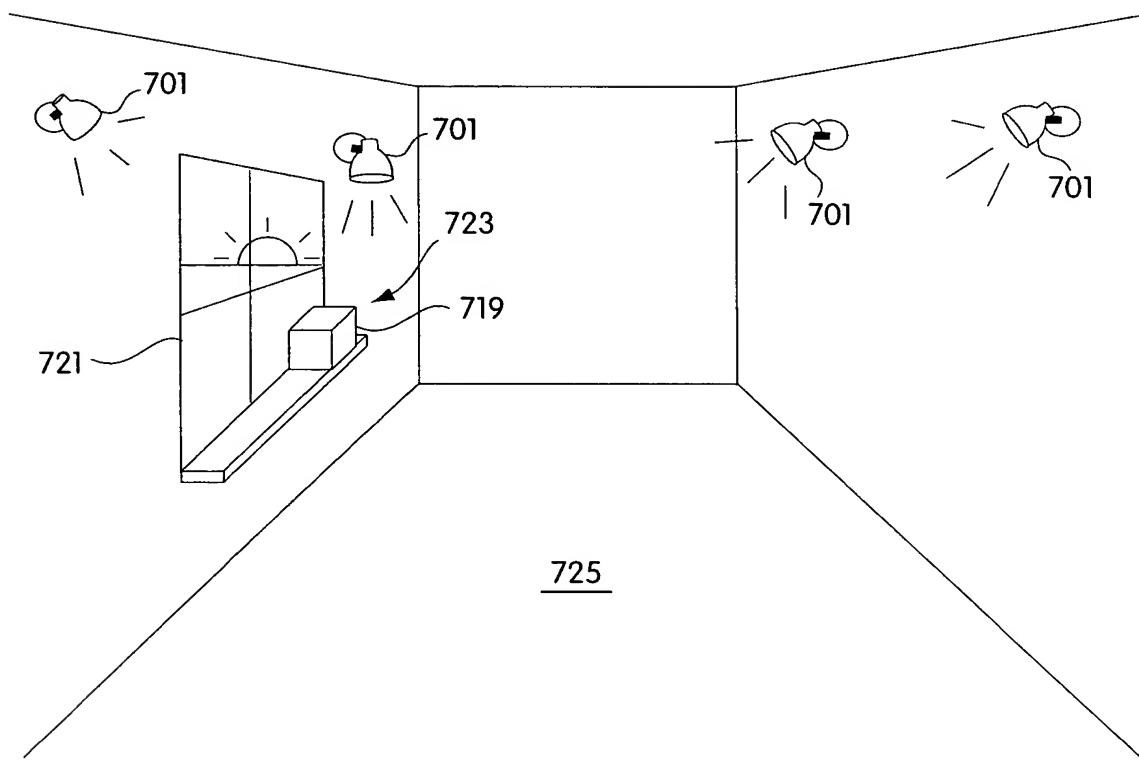


Fig. 73



49/75

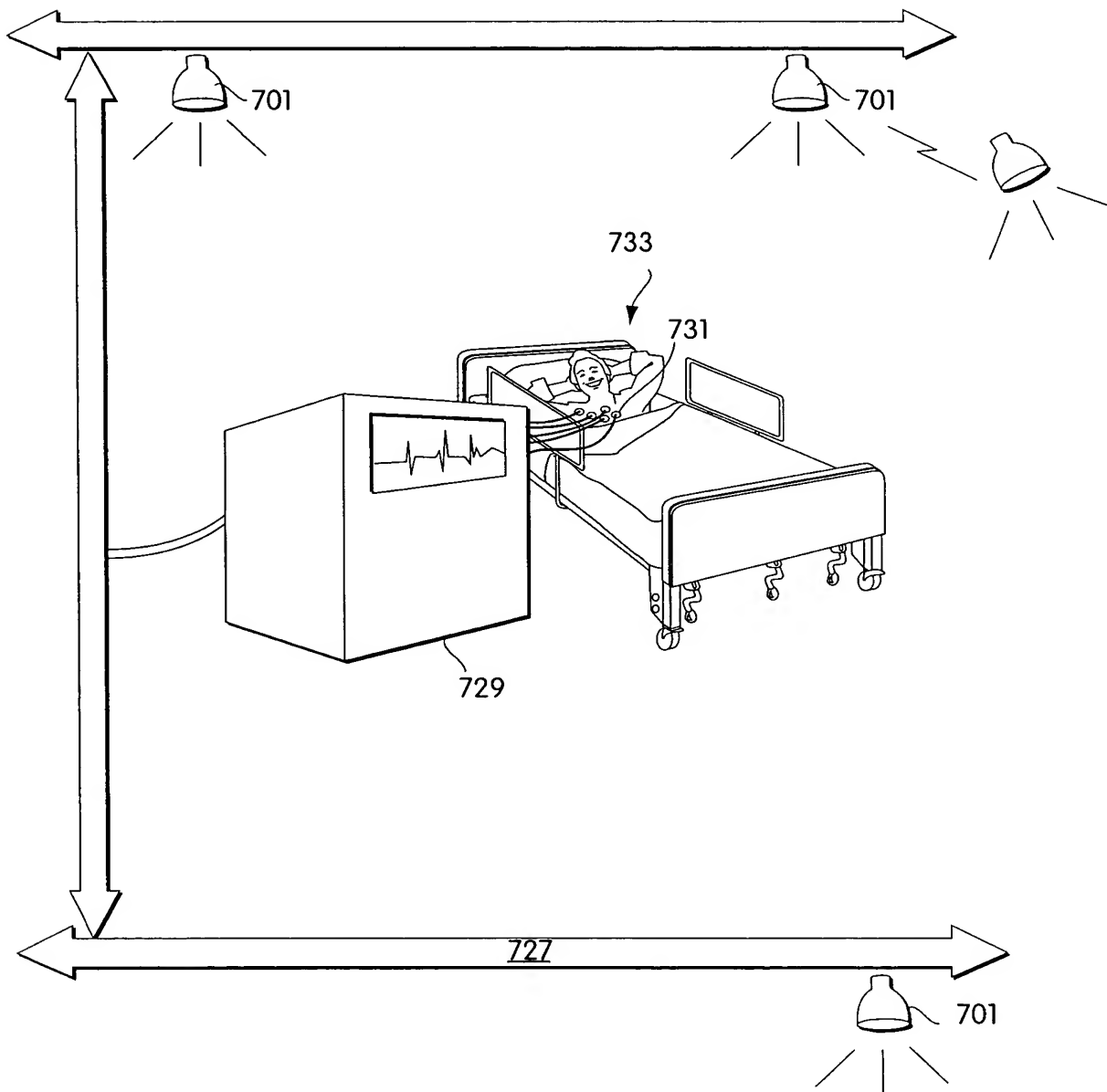


Fig. 74

50/75

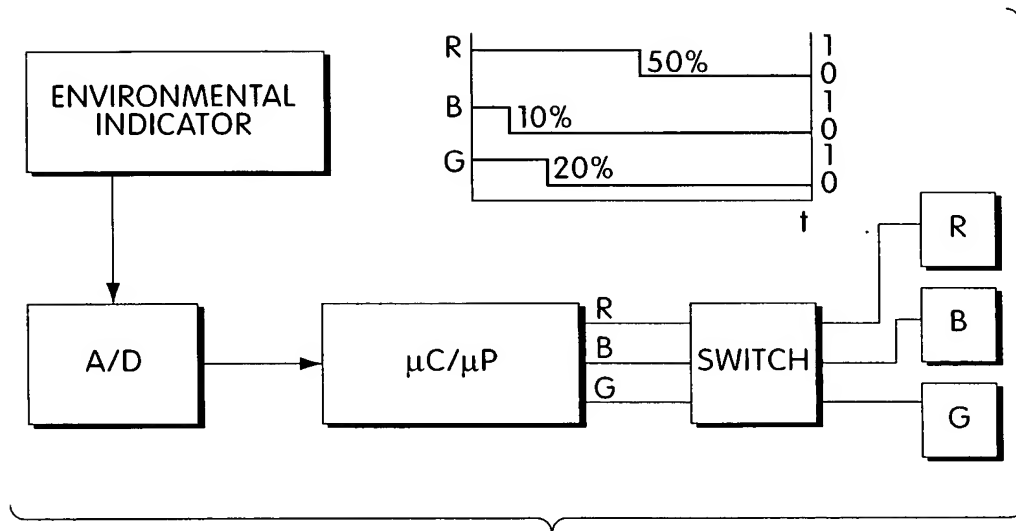


Fig. 75

51/75

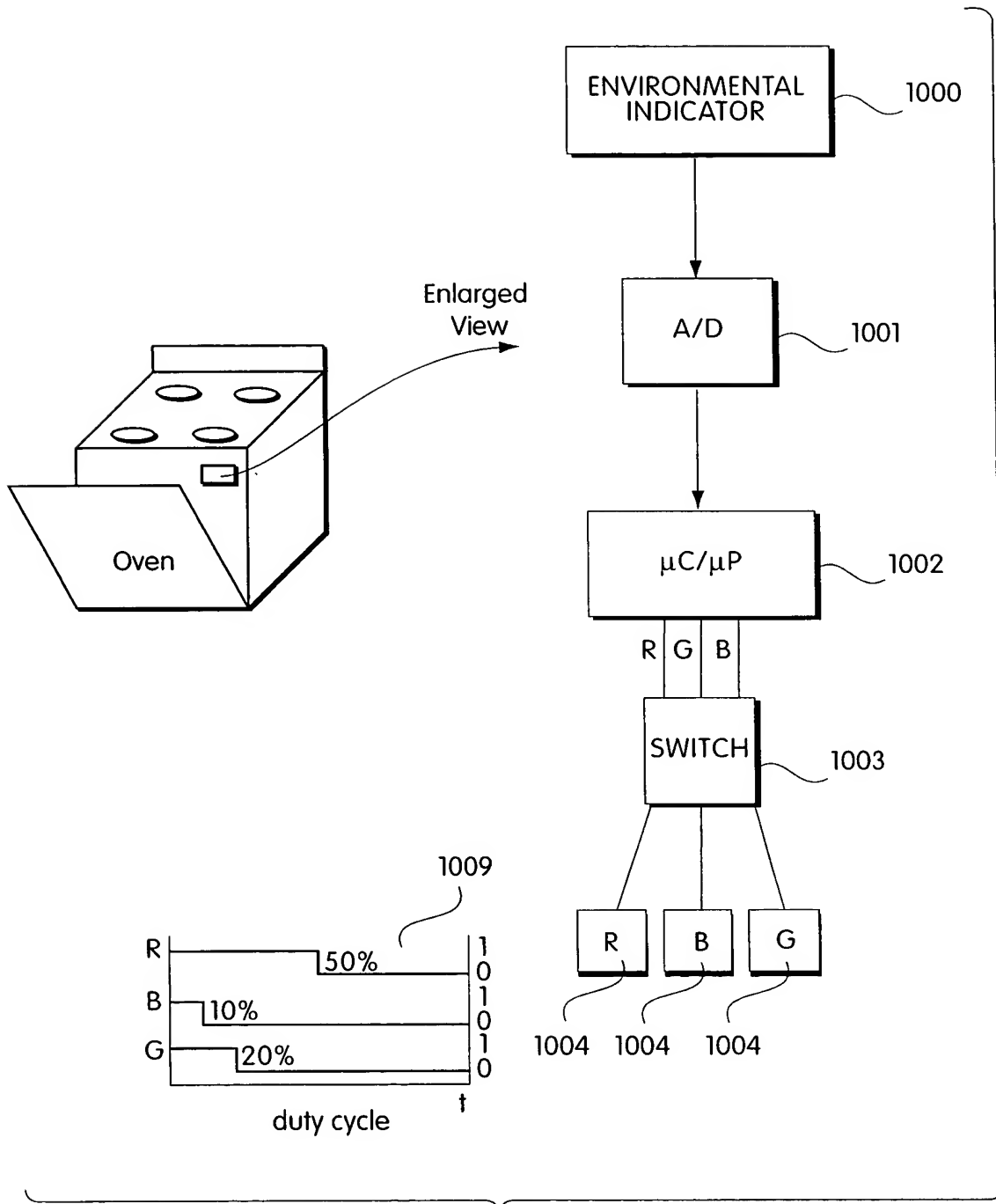


Fig. 76

52/75

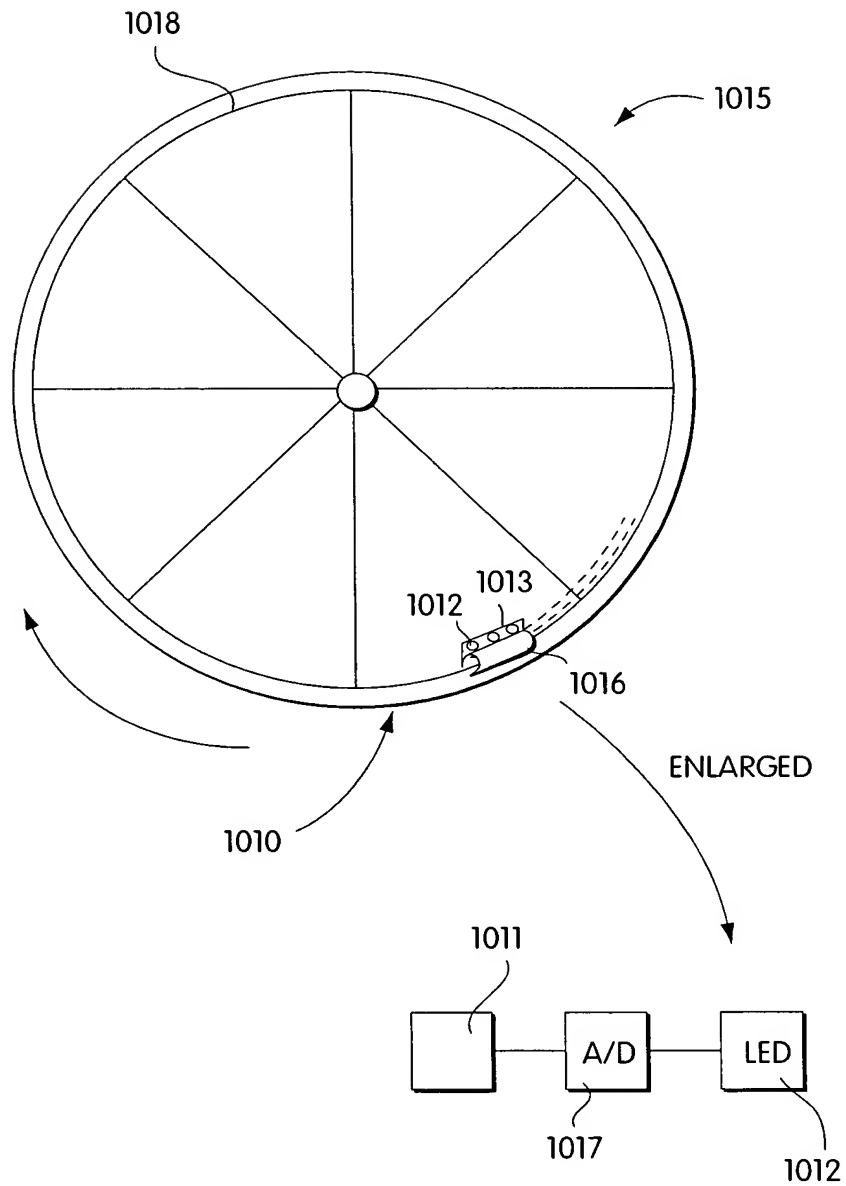


Fig. 77

53/75

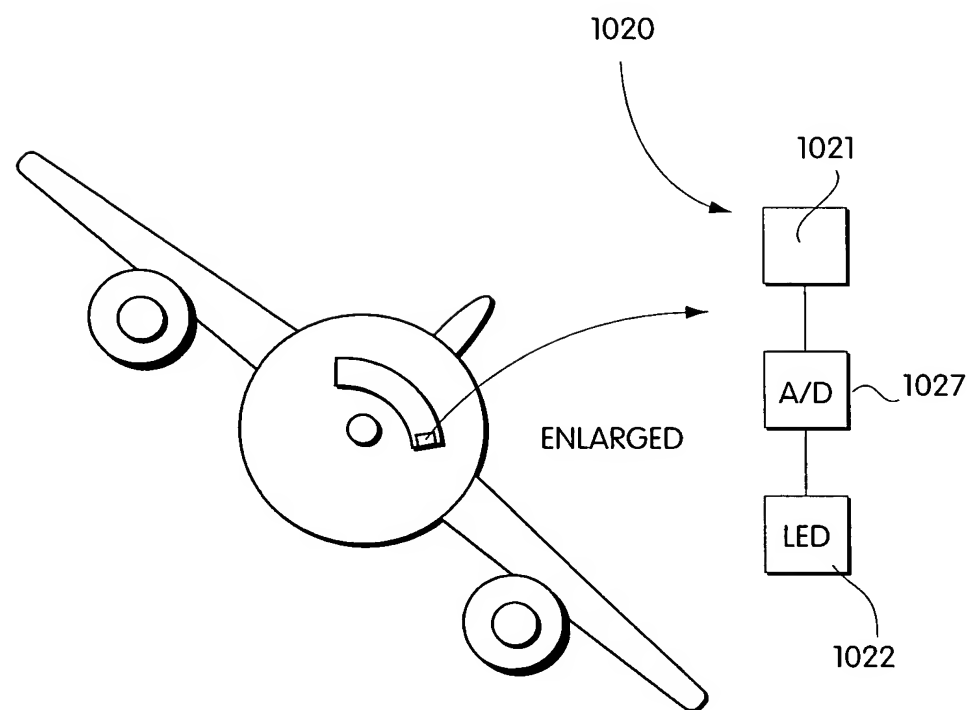


Fig. 78

54/75

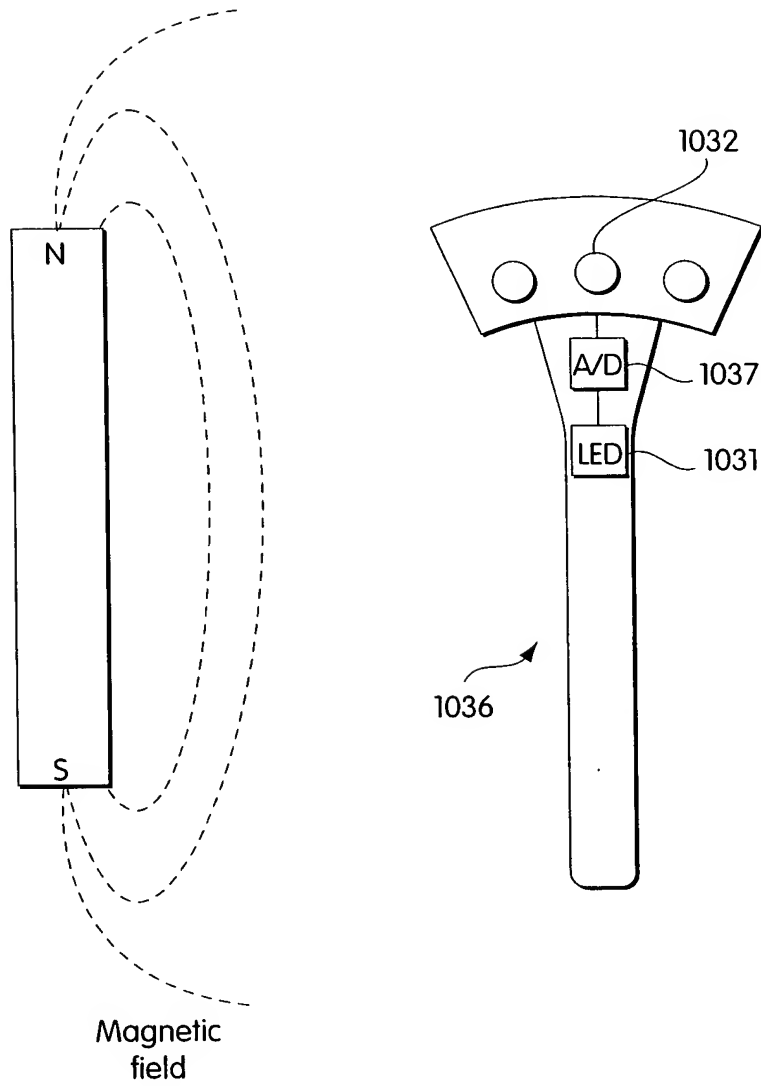
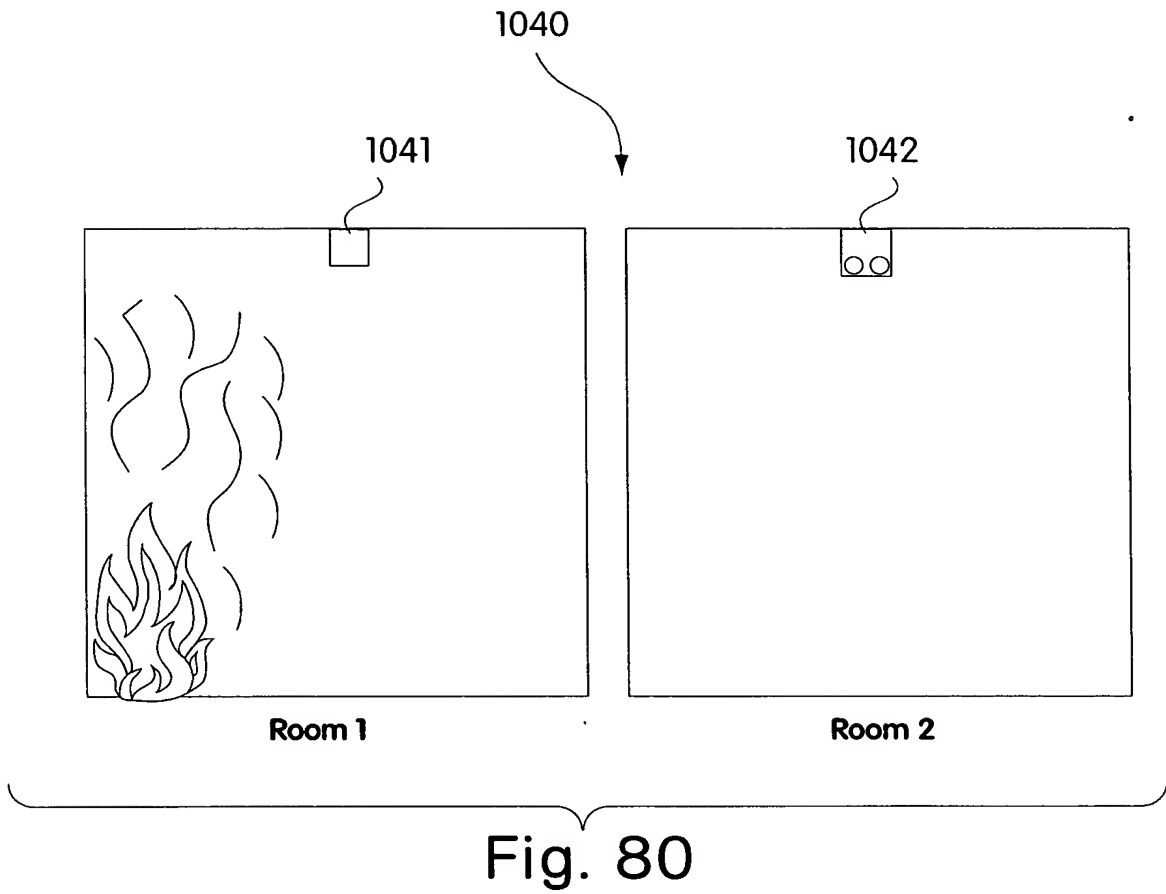


Fig. 79

55/75



56/75

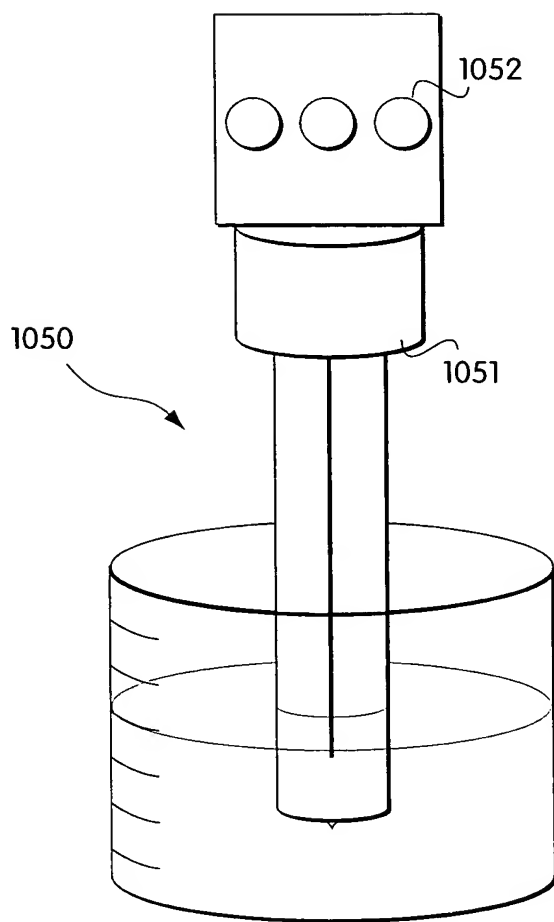


Fig. 81



57/75

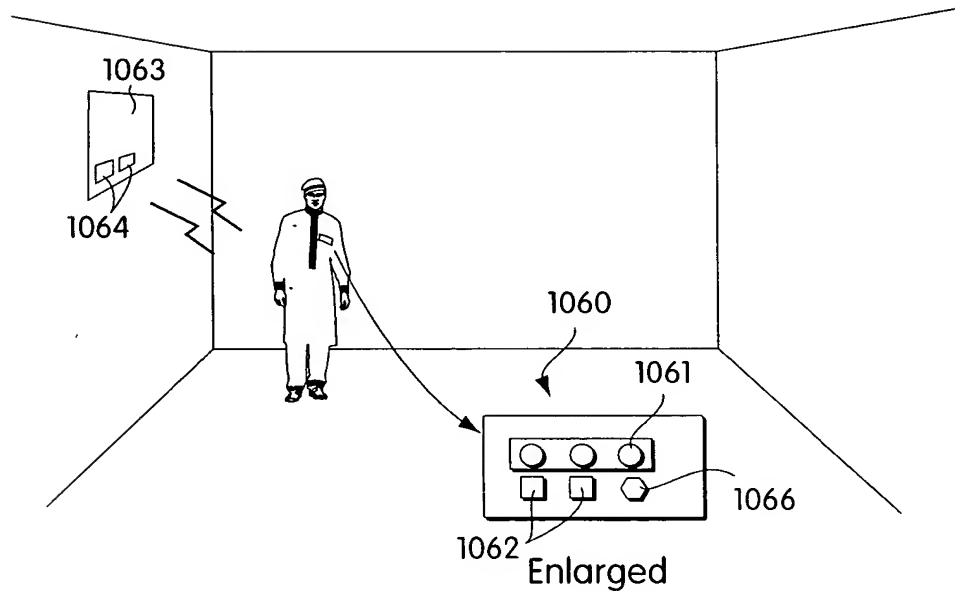


Fig. 82

58/75

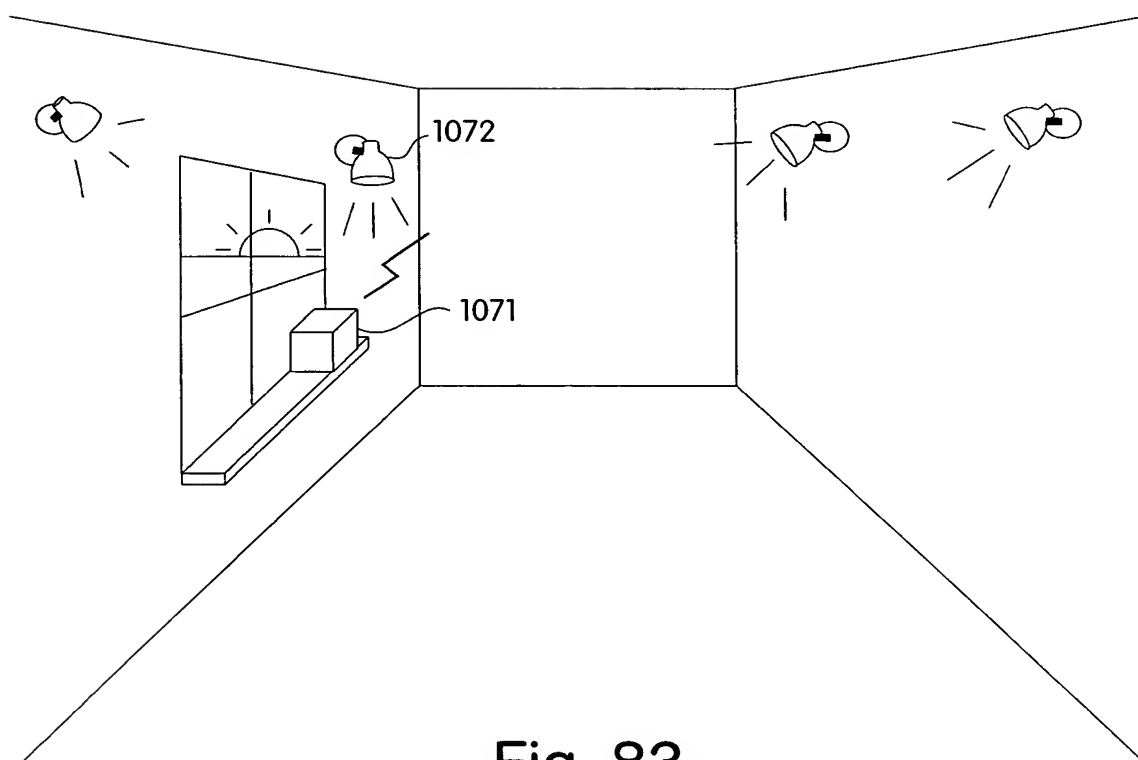


Fig. 83

59/75

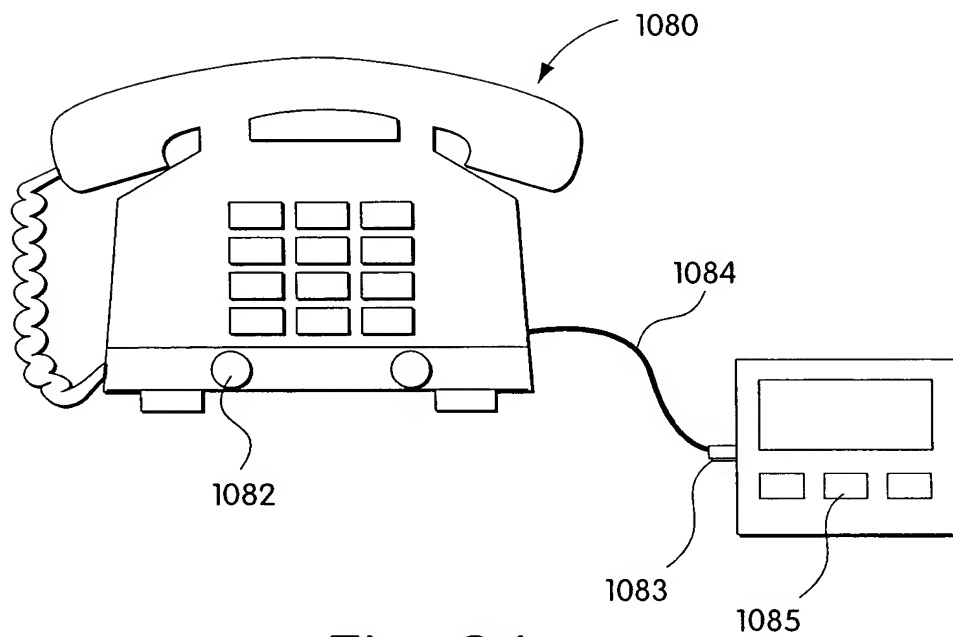


Fig. 84

60/75

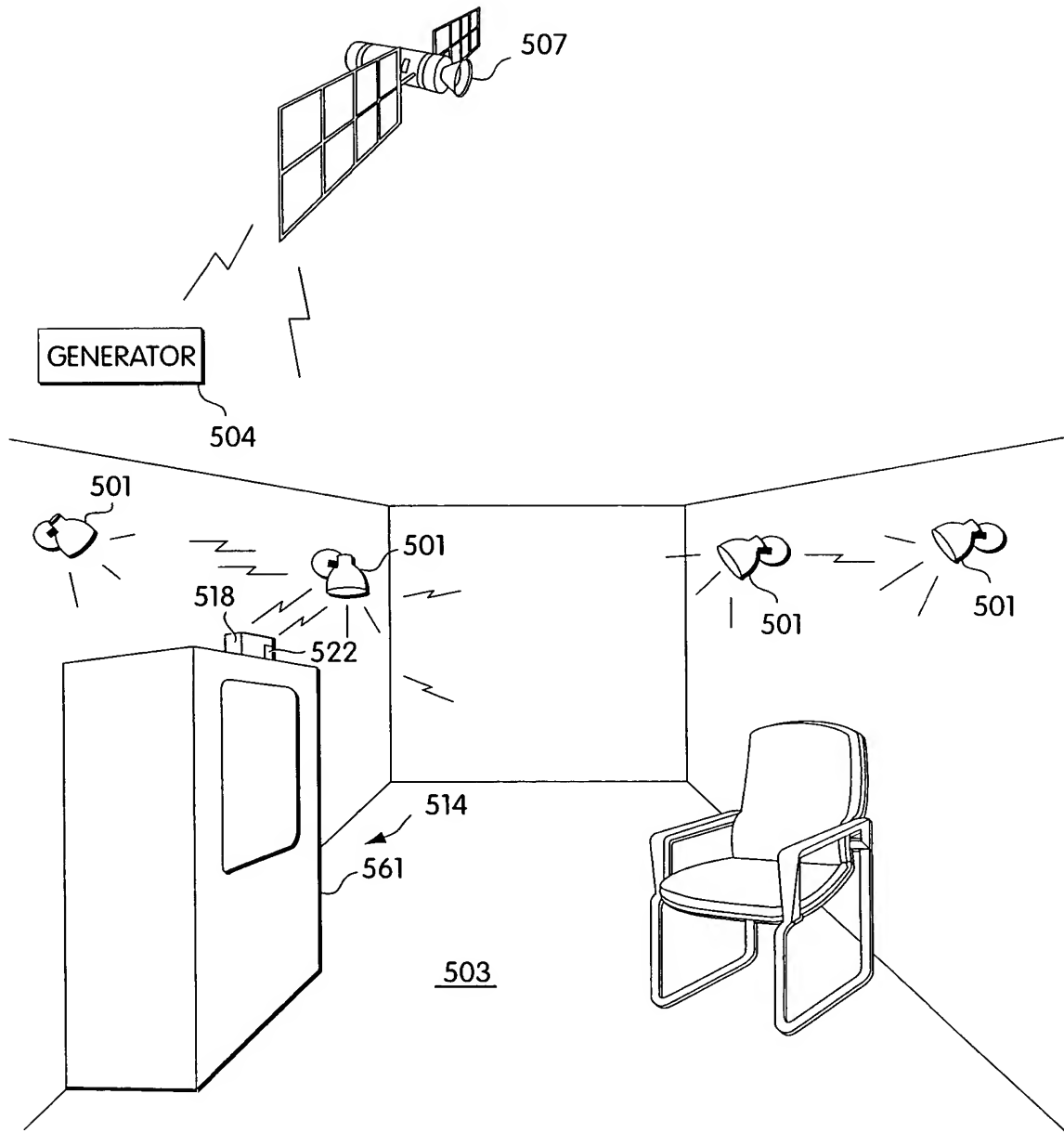


Fig. 85

61/75

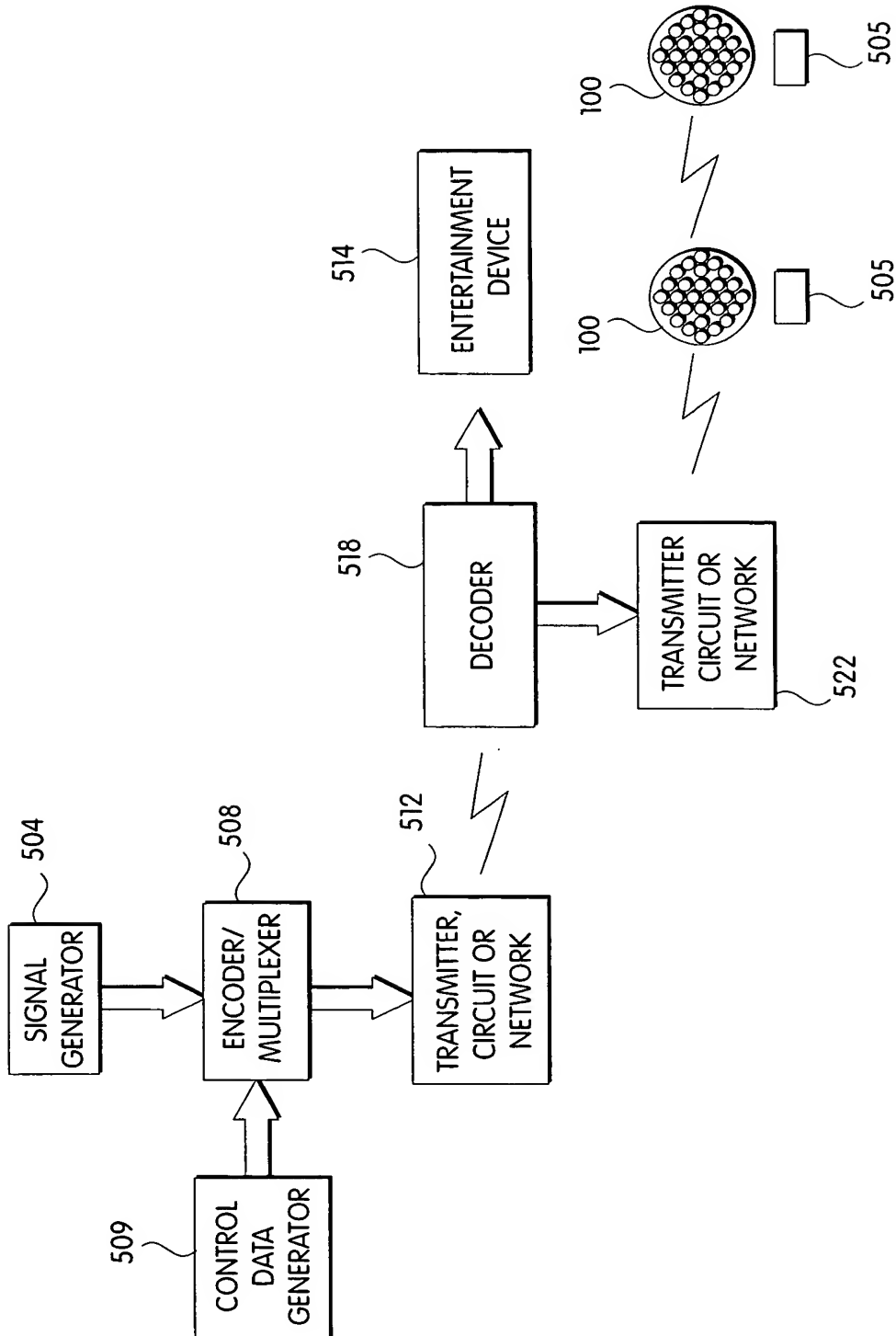


Fig. 86

62/75

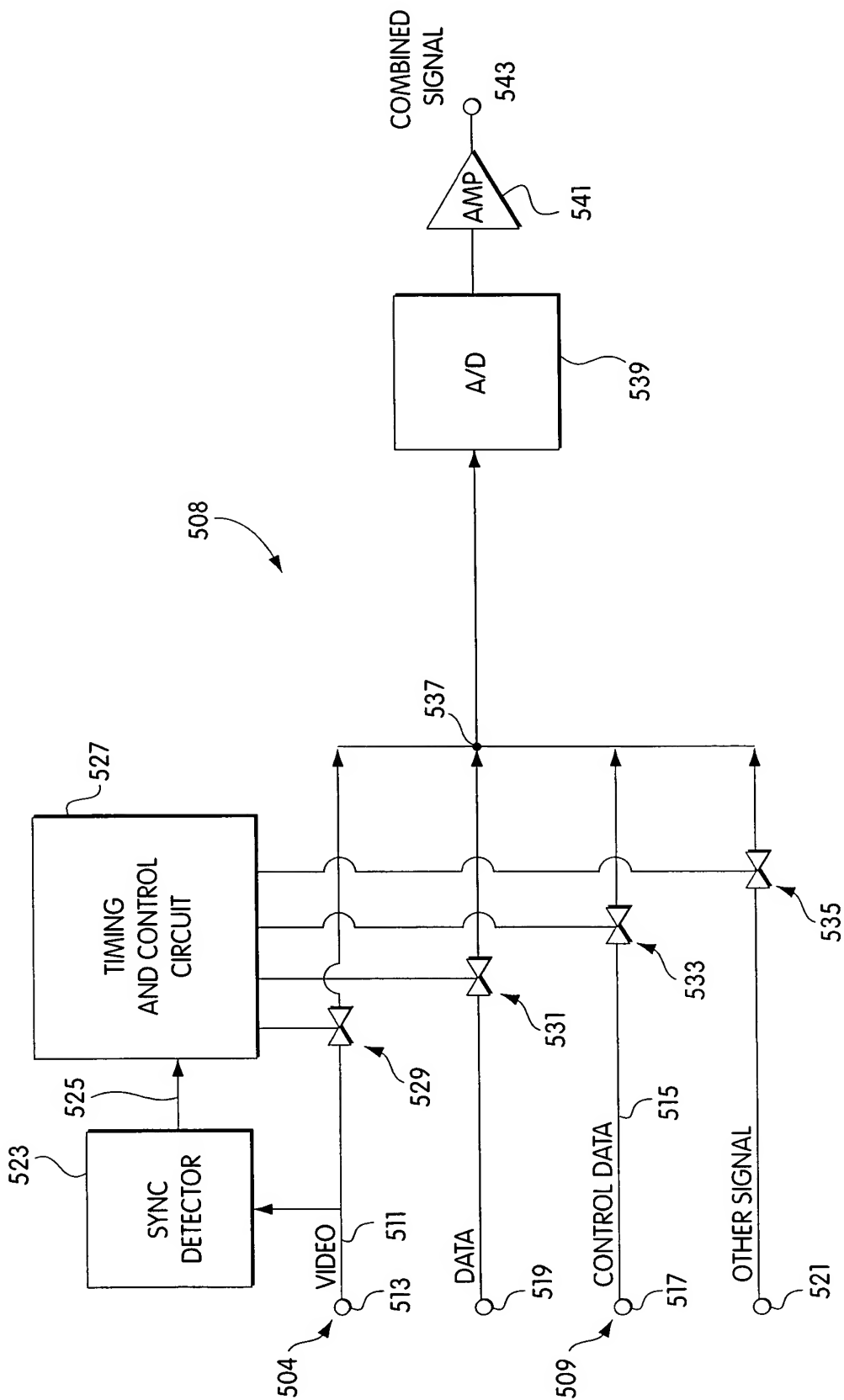


Fig. 87

63/75

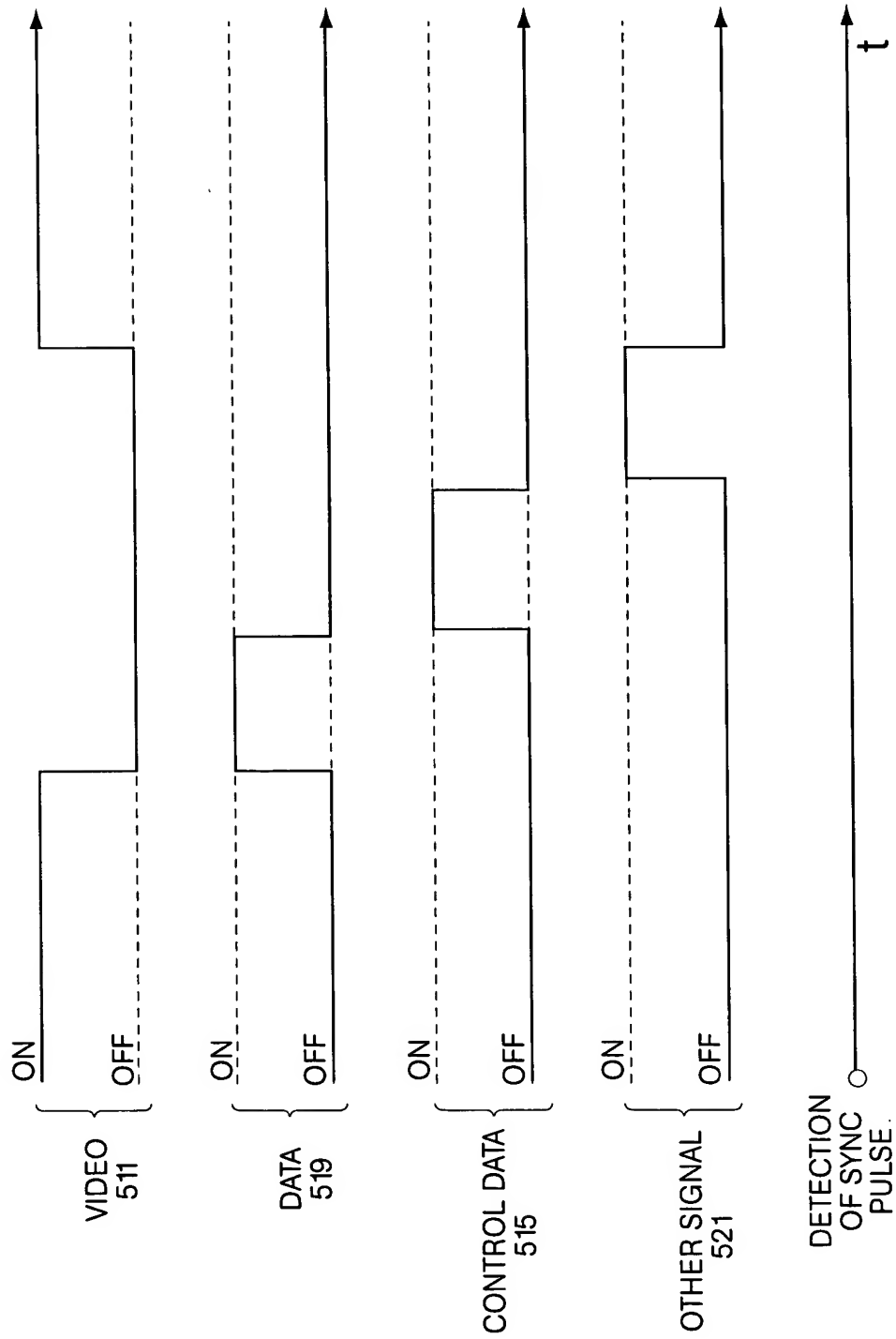


Fig. 88

64/75

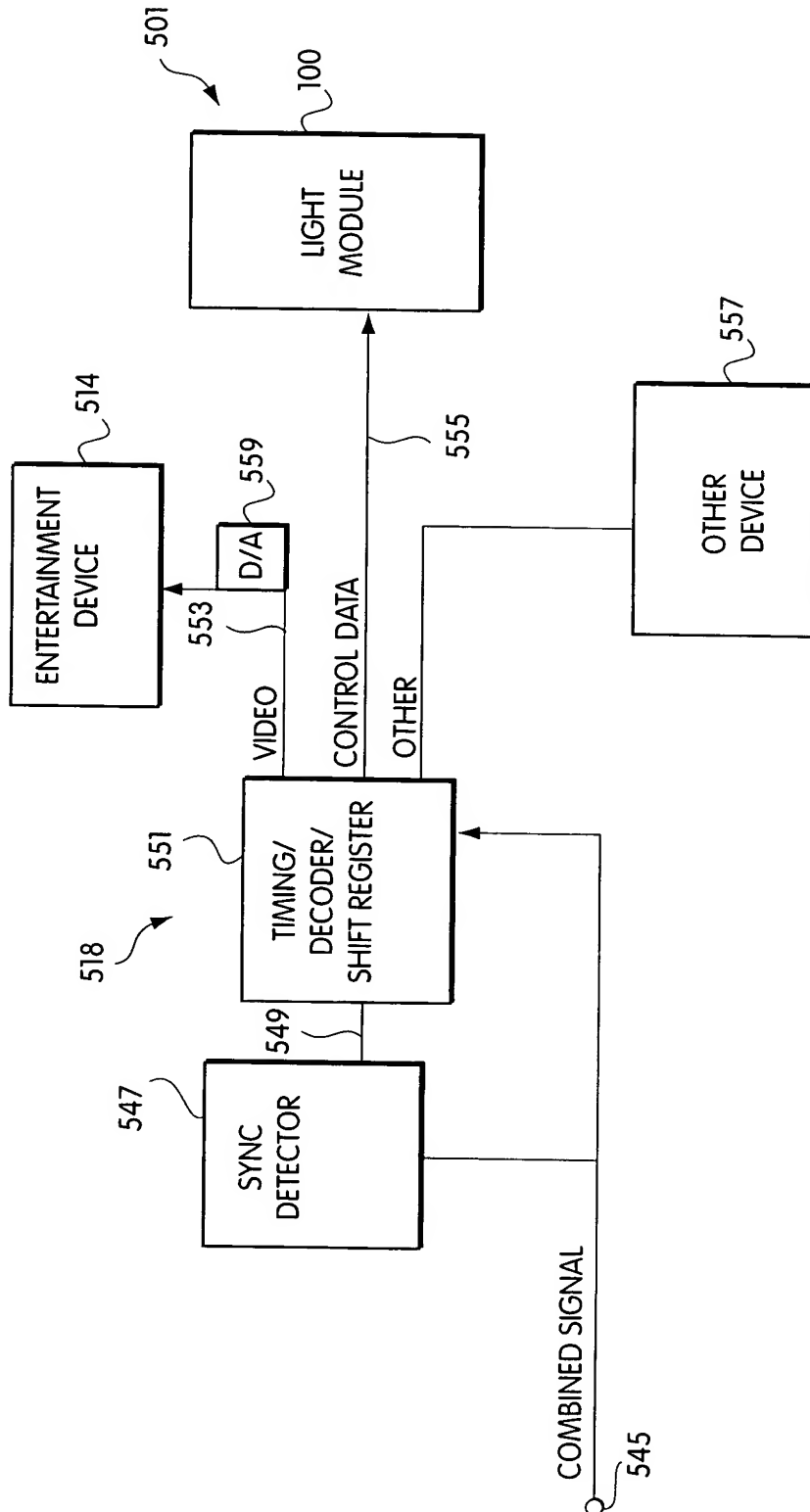


Fig. 89



65/75

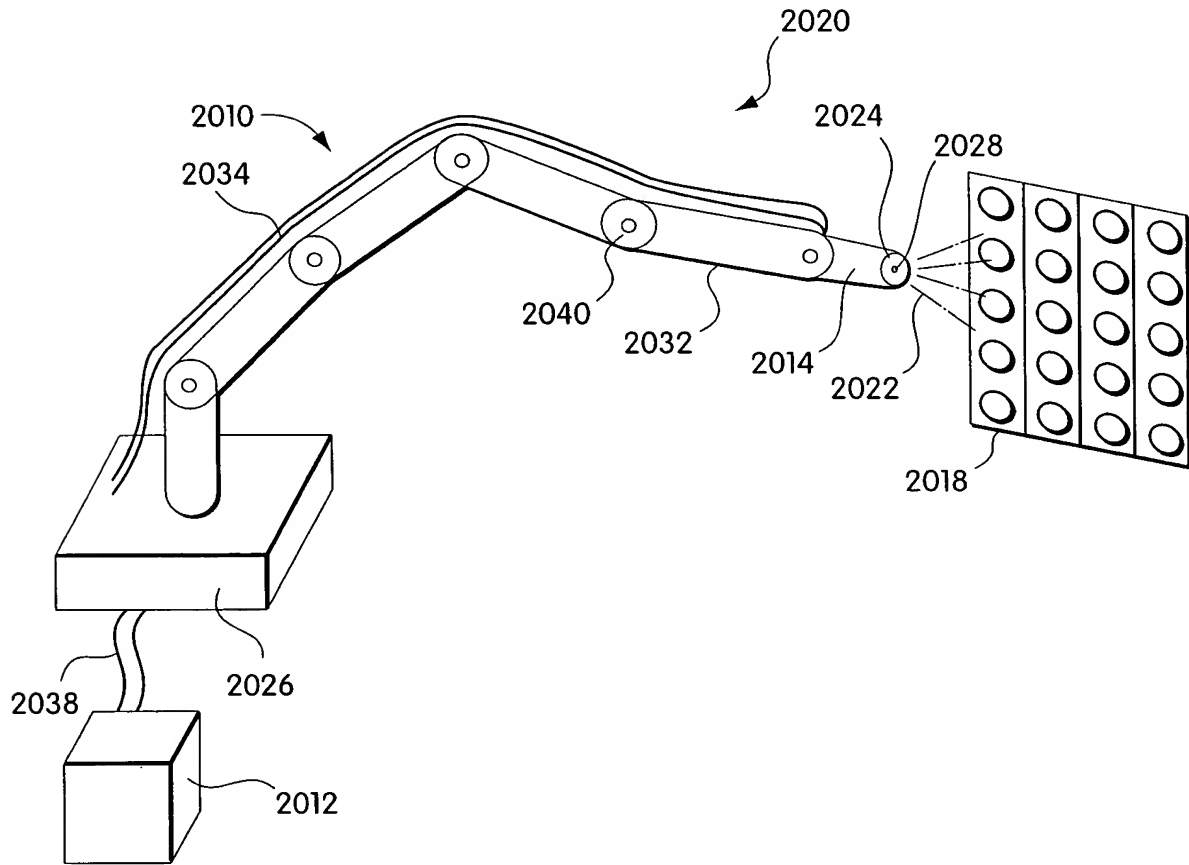


Fig. 90A

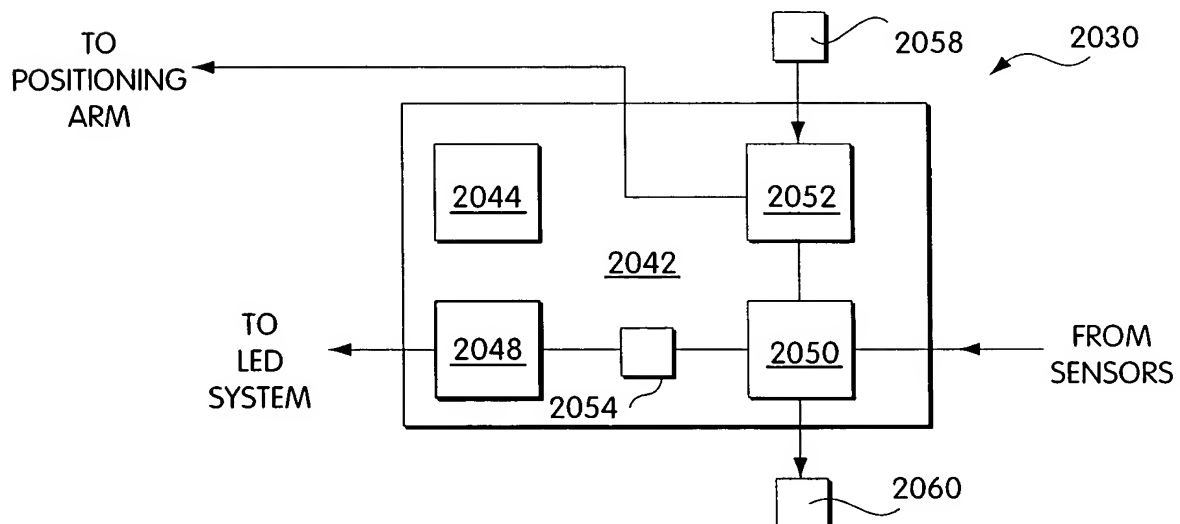


Fig. 90B

66/75

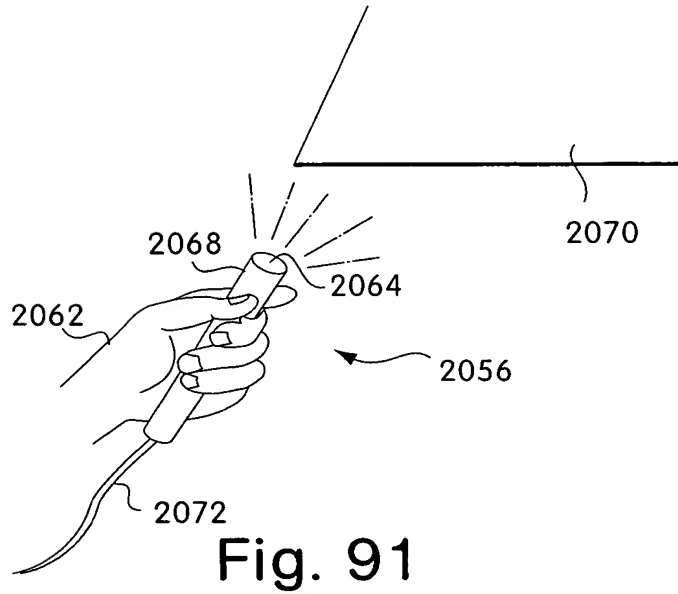


Fig. 91

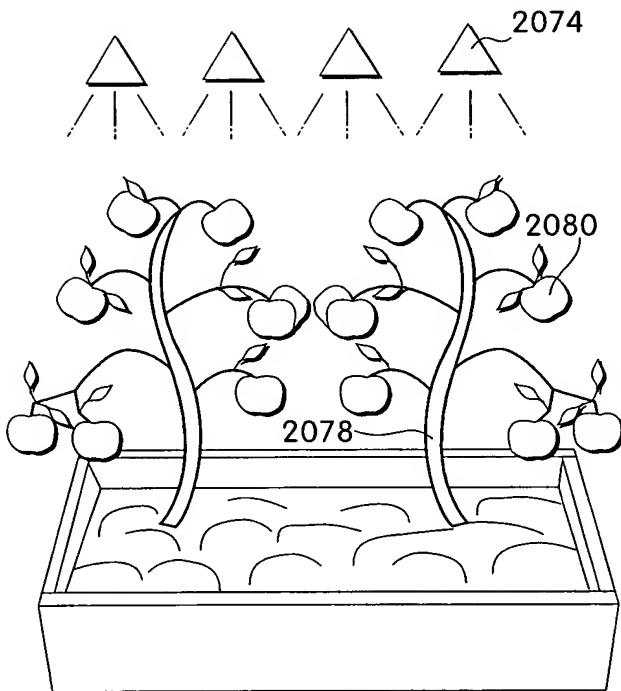


Fig. 92A

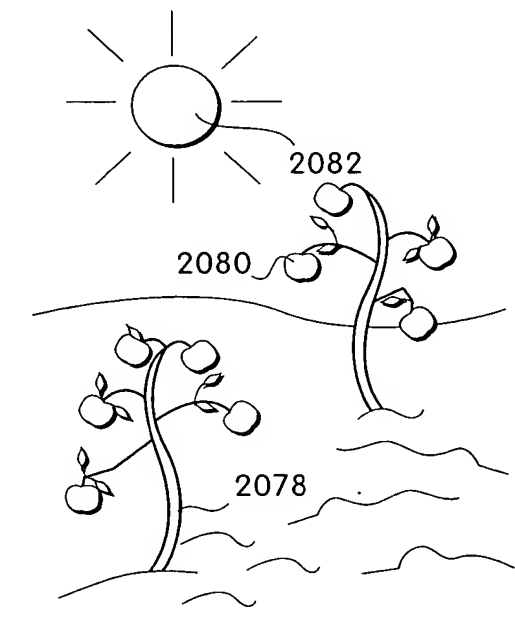


Fig. 92B

67/75

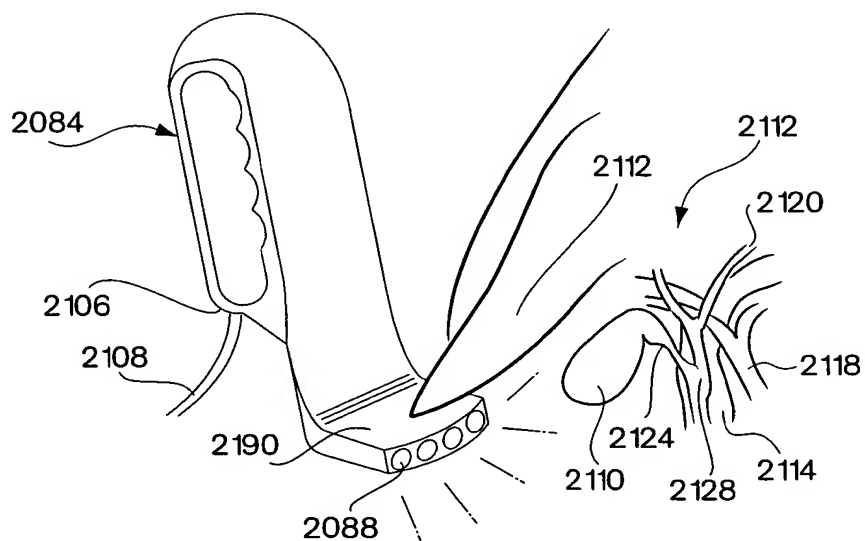


Fig. 93A

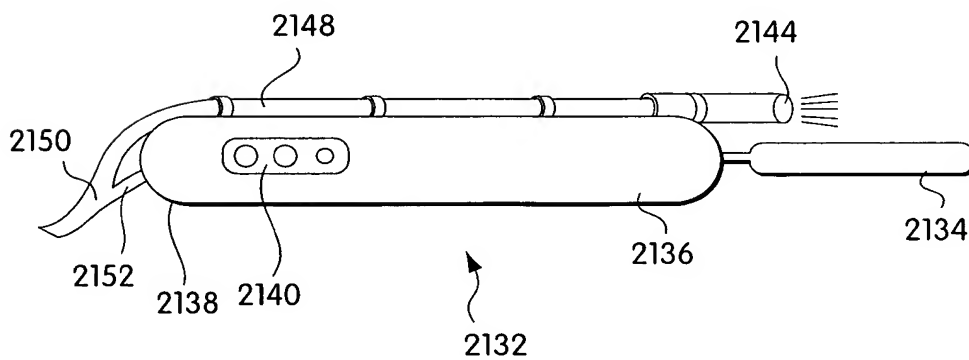


Fig. 93B

68/75

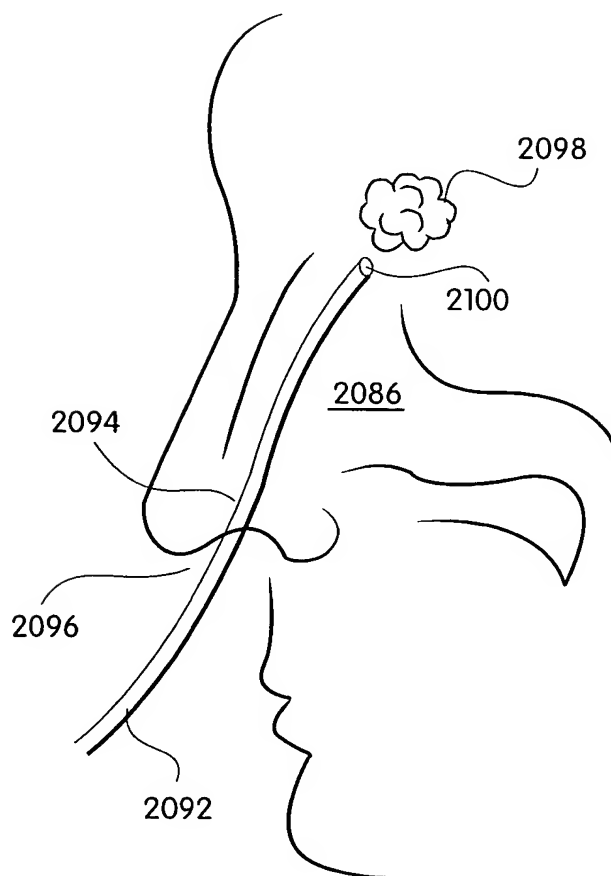


Fig. 93C

69/75

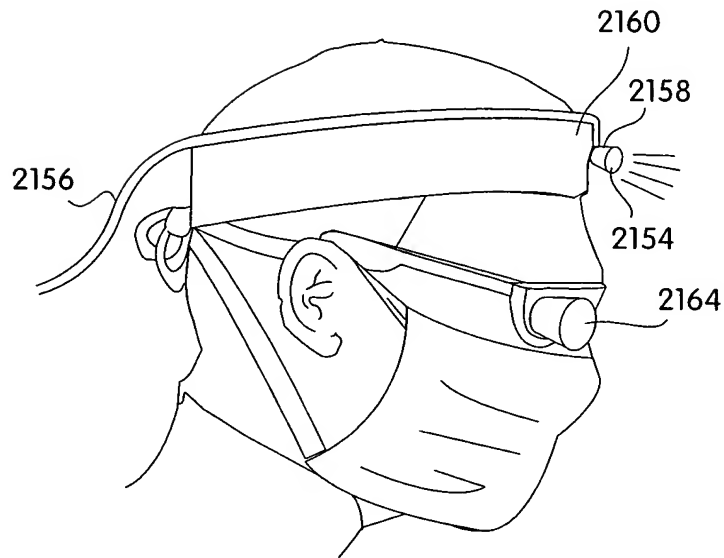


Fig. 93D

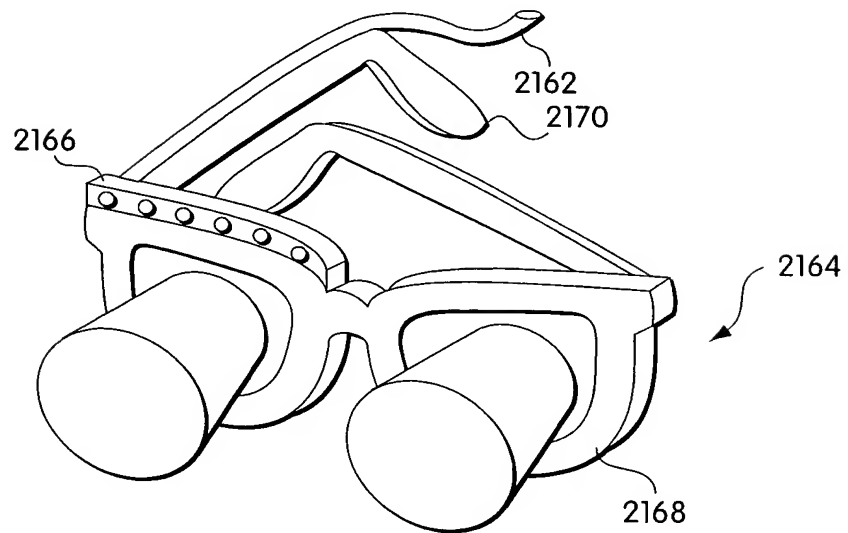


Fig. 93E

70/75

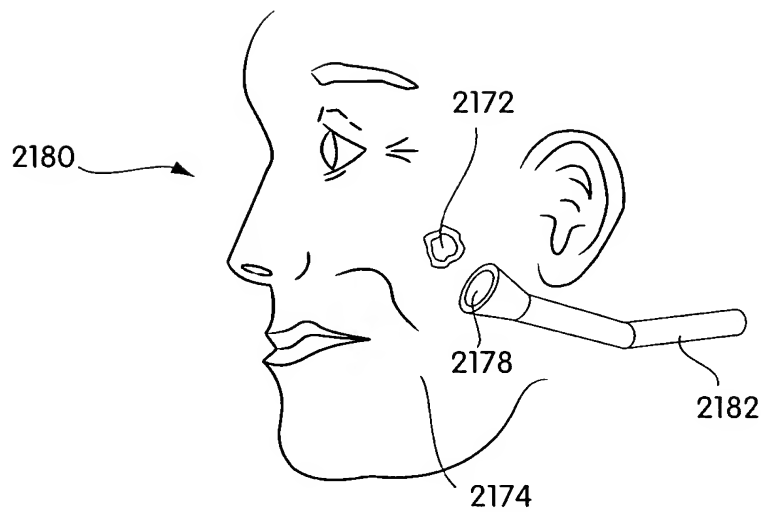


Fig. 94

71/75

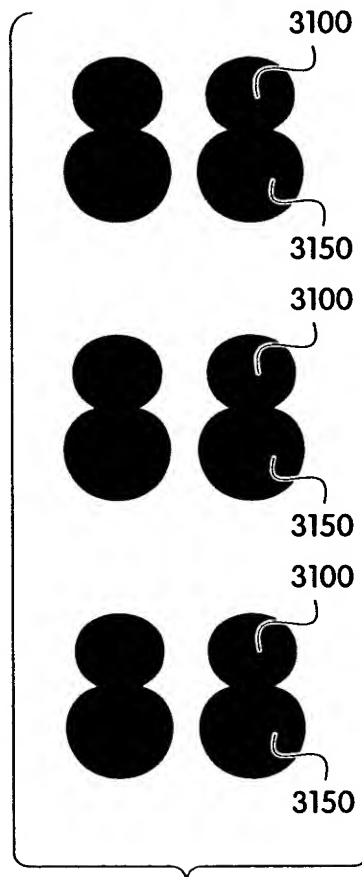


Fig. 95

72/75

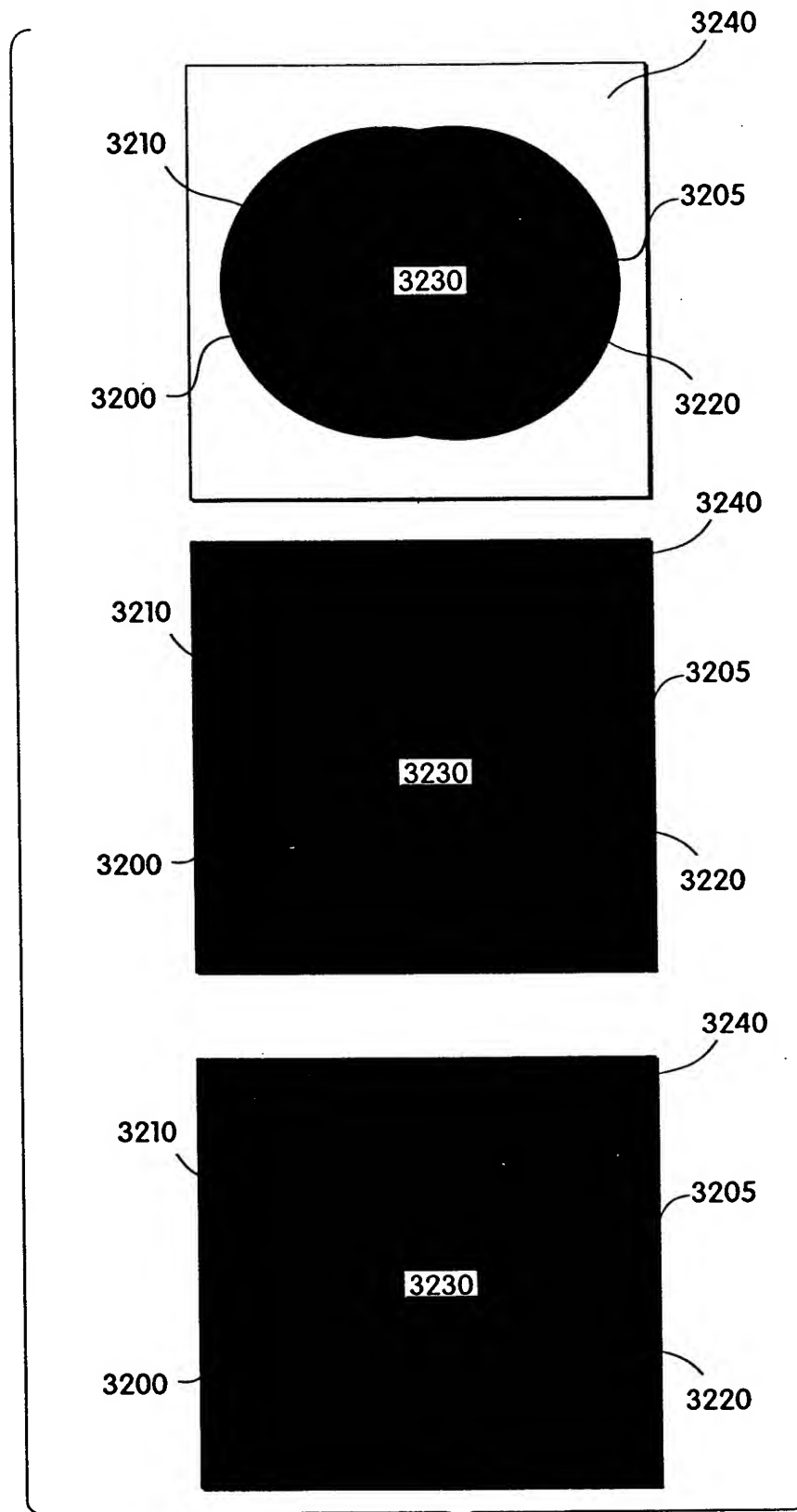


Fig. 96





74/75

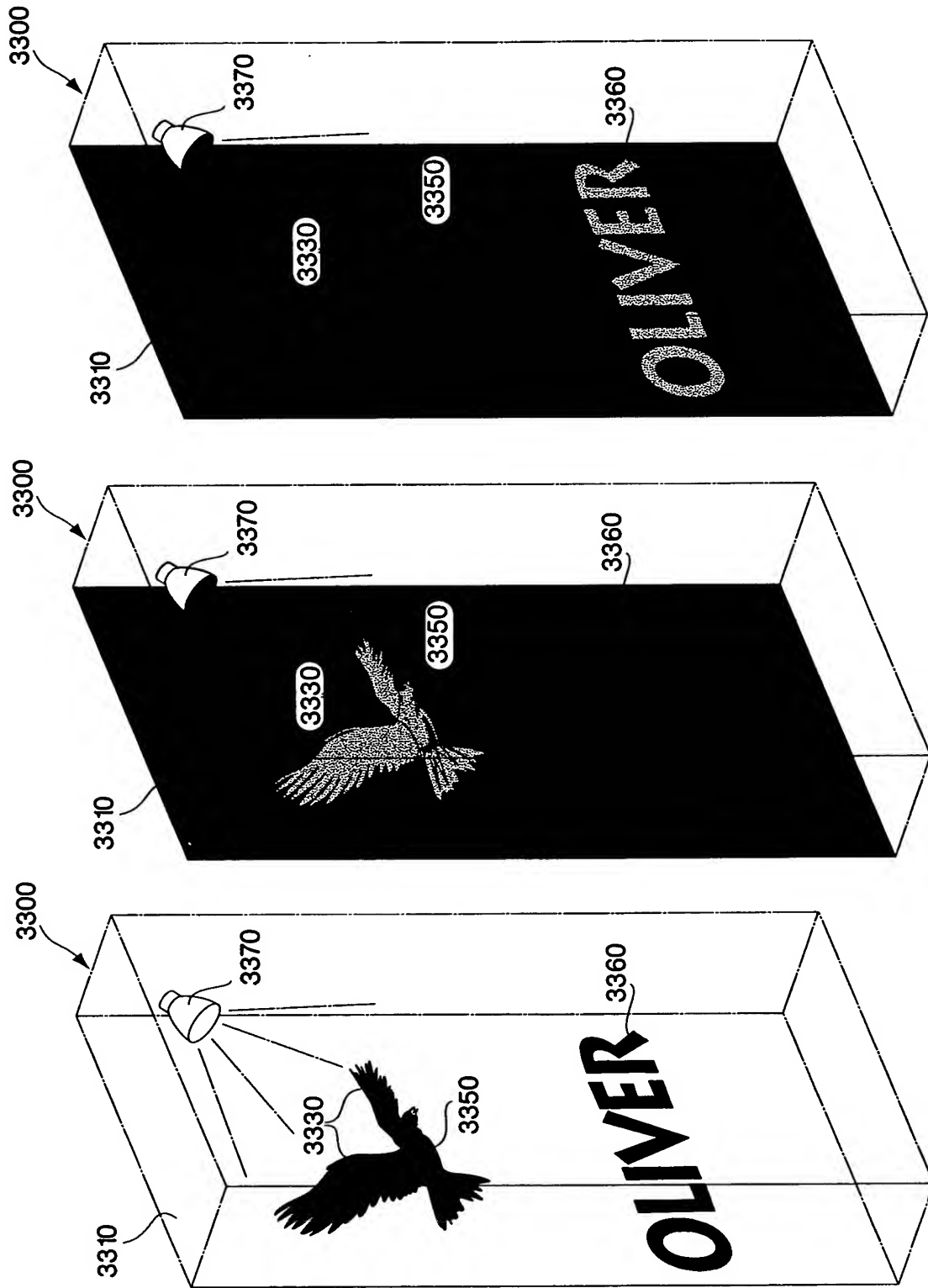


Fig. 98

75/75

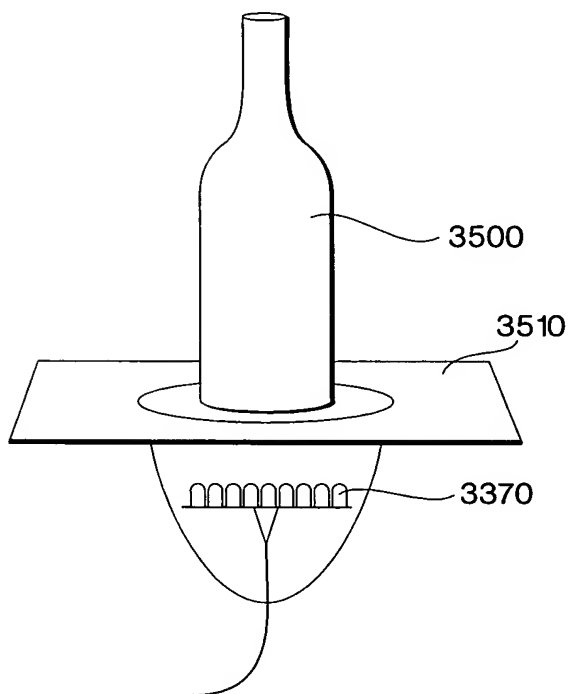


Fig. 99

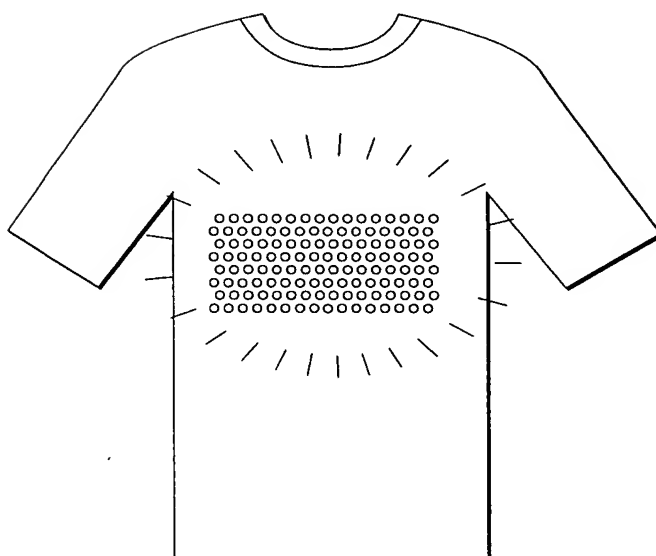


Fig. 100